TWENTY-SEVENTH REPORT

OF THE

INSPECTOR

APPOINTED TO VISIT THE

REFORMATORY AND INDUSTRIAL SCHOOLS

IRELAND.

Certified under the 21st and 22md Vio., cap. 103; 31st and 32md Vio., cap. 89; and 31st Vio., cap. 25.

Presented to both Jouses of Purlimment by Commund of Fer Mujesty.



DUBLIN:

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TWENTY-SEVENTH REPORT

OF THE

INSPECTOR

REFORMATORY AND INDUSTRIAL SCHOOLS IN IRELAND.

TO THE

RIGHT HON. ARTHUR JAMES BALFOUR, P.C., M.P.,

CHIEF SECRETARY TO THE LORD LIEUTENANT OF IRELAND.

OFFICE OF INSPECTOR OF REFORMATORY AND INDUSTRIAL SCHOOLS IN IRELAND, DUBLIN CASTLE,

August, 1889.

SIR.

I have the honour to submit to you the Twenty-seventh Annual Report on the Reformatory and Industrial Schools in Ireland, showing their working and results for the year ended 31st December, 1888.

As stated last year, I was only appointed Inspector of these be considered as my first report, for although the Twenty-sixth, Report was issued subsequent to my appointment, I was not connected with this Department during any of the period covered

La this Report I have endeavoured to view these institutions from a perfectly impartial standpoint. It is possible that time and fuller experience may cause me to modify some of the views expressed in the following page, but as they now stand they are the result of the best attention that the many calls on my time have permitted me to give to the subject.

It may perhaps be of interest if I take a short retrospect of the Reformatory and Industrial School system, before going into details of the institutions with which I am now connected.

REFORMATORIES

We seem to be indebted to Switzerland for the first institution in the character of a Reformatory. In 1775 Pestelozzi founded a school at Newhoff, and this was followed, in 1779, by one at Fellenberg and another near Berne. At present upwards of 70 of these institutions are scattered over the Swiss Cantons. In 1820 Von Den Bosch founded a school for vicious children at Veenhunezen, in Holland, and later an institution was established at Arnheim, near Zutphen, in that country, which now ranks as one of the best managed Reformatories in Europe. The Raube Hous was established near Hamburg in 1833, and this was the model on which M. Demetz founded the well-known institution at Mettray, near Tours, six years later. In 1849 M. Ducpétiaux established Reformatories at Ruysselede and Beenem in Belgium. and there are upwards of 30 such schools in Italy, and numbers of others are scattered all over Europe. In America the first Reformatory on a large scale was established by Livingstone in 1825, and named the "New York House of Refuge," now located on Randall's Island, The "State Reform School" at Philadelphia was opened in 1828, and many others have since been established throughout the country. There is also in force in America what is known as the Massachusetts system, by which a State officer, when a child is begging, wandering, or consorting with bad characters, goes in the first instance to the parent and warns him that if he does not look after the child he will be summoned before a magistrate, and the child taken from him and committed to another home. If the child is found unmanageable in that other home, he is then brought before a magistrate, and sent to either an Industrial School or a Reformatory, as the case may be.

The Colonies have not been behind hand either in this work. and as I write, the Report of the "Department for Neglected Children and Reformatory Schools" in Victoria has just come to hand. It is a most able document, and shows the interest taken

in this subject by our friends at the Antipodes. In England the Philanthropic Society, following out the ideas of M. Demetz, established their School at Red Hill, Surrey, in 1849. This School, although established before the passing of the Reformatory Schools Act, may be considered as the parent of the

Reformatory Schools of the United Kingdom. One of the characteristics of the Reformatory system in the United Kingdom is, that the Schools are under voluntary management, and in this fact, the upholders of the system believe, lies the secret of their success. I should, perhaps, mention the ineffectual attempt previously made to reform young offenders in institutions exclusively under State control. The Penal Reformatory Prison at Parkhurst, Isle of Wight, was established in 1837 for invenile offenders sentenced to transportation, and it was proposed to establish a similar institution at Lusk, Co.

Dublin, a sum of £10,000 being voted for the purpose; but the

project was abandoned, as it was found that the results at Parkdigitised by the University of Southampton Library Digitisation Unit

hurst were not at all comparable with those produced in volun-

tary Reformatory Schools.

The first Reformatory Act for England, introduced by Lord Palmerston, became law in 1854, but it was not extended to Ireland until 1858, by Act 21 and 22 Vic., c. 103, amended in 1868, by 31 and 32 Vic., c. 59, which is still in force.

INDUSTRIAL SCHOOLS.

Institutions for the education of poor and destitute children, induced assimilar in many respects to the Industrial Schools of the United Schools of the Children of Schools of the Children of the Childr

Industrial Schools of this country.

The first Industrial School in the kingdom was opened at Aberdeen in 1841; it was, however, only a day feeding school, and the children returned to their homes at night, and were not 74, was passed for Schotland, had a which dillusin found beging or wandering without proper guardianship, could be sent to a cortified Industrial School. The provisions of this Act, in a somewhat modified form, were extended to England in 1857, by a started in Manchaster ten years before. The first really effective Industrial School Act was passed in 1861, when the schools were placed under the supervision of the Home Office. The Irial industrial School Hill introduced by The O'Conor Dou, and for Irial School Hill introduced by The O'Conor Dou, and for Irial School Hill introduced by The O'Conor Dou, and for Irial School Hill introduced by The O'Conor Dou, and for Irial School Hill introduced by The O'Conor Dou, and for Irial School Hill introduced by The O'Conor Dou, and for Irial School Hill introduced by The O'Conor Dou, and for Irial School Hill introduced by The O'Conor Doug Advanced to the School Hill Introduced by The O'Conor Doug Advanced Hi

With the foundation and development of these institutions in this country the name of the Right Hon. Sir John Lentaigne

is inseparably associated.

At present Ireland can boast the largest institution of this lind in the United Kingdom:—Artane with its 800 immates is indeed a marvel of successful organization. The next largest Industrial School is at Feltham, in Middlesex, and had 547 immates at the close of 1887.

PAST AND PRESENT STATE OF JUVENILE CRIME.

Previously to the passing of the Reformatory Schools Act in Passal 1885, large numbers of juvenilles were committed to the county frame and brough goods of Ireland, and many others were immates of Javada the convirá prisons under sentences of penal servicida. The lato Ginaland of the County of the County of the County of the County Judge Bervick, then Chairman of the West Riding of the County Cork, referred in his evidence before a Committee of the House of Commons in 1853,6 the numbers of young children—some only six years of age—entenced to one mouth's imprisonment for

for very serious offences children so small that a turnkey was obliged to hold them up in the dock in order that he might eee them. He added that he invariably found that these children had commenced their career of crime after committal to gaol for begging.

On reference to the 32nd Report of the Inspectors-General of Prisons for Ireland, page xvi., I find that in the year 1853 no fewer than 12,238 young offenders (males, 8,888, females, 3,350) under 16 years of age, were convicted and sentenced to penal servitude or imprisonment in Ireland, and of these 1.032 males and 656 females were under 10 years of age. The gravity of the offences for which some of these were committed can be judged by the fact, that no less than 106 were sentenced to penal servitude. As an evidence of the alteration that has since taken place in the juvenile criminal portion of the population, I would refer to the last published report of the General Prisons Board (11th Report, p. 74), which shows that during the year ended 31st March, 1889, no juvenile under 16 years of age was sentenced to penal servitude. The following is a summary of the figures for each of the above years :-

Sentences passed on Juveniles under 16 years of age in Ireland Decrease of during years ended 31st December, 1853, and 31st March, 1889:-

							-	18	158.	18	189.
		_						Malos.	Founder.	Moles.	Fomales
Penni Servitude	for 15 ;	renza	and	abo	ve 10	yes	216,	8	- 1	_	-
	10		-		7	- 19	ŀ	29	2	-	-
	7						.	81	7	-	-
	5	*						-	-	-	-
Imprisonment i	or 12	mon	the	nad :	apwi	ırds,		148	10	1	-
	under 1	2 m	nth	ŝ,				8,643	8,331	541	79
								8,999	3,350	542	79
Percentage of ;	Tuventi	ne to	tota	ul no	nmb	r 96	m-		,228		ž1 1·5

In bringing about this satisfactory change a large share of credit is due to the Reformatory and Industrial Schools. The more general diffusion of education, thus opening up new fields of employment, and the establishment of charitable institutions, no doubt played also an important part in this revolution.

The decrease in population of course affected these numbers, but it does not of itself account for the enormous diminution from 12,238 in 1853 to 621 in 1889. I notice with satisfaction

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that the commitments to prison of juveniles under sixteen years of age are annually diminishing, and I have every reason to hope that next year's returns will show a further reduction—the numbers during 1888-9 being the lowest on record, and 30 per

cent, less than in 1882-3.

Reformatories take the credit, and I think justly, of having completely broken up the gangs of young thieves which formerly infested all our ditties and large towns. Many of the merity infested all our ditties and large towns. Many of the analysis of the complete the second of the complete the sample, I find that one bey seat to Gisenere Reformatory in 1809, soon after its opening, lad been proviously convicted no isset than 11st times; many others amongst the early admissions to this school had from 20 to 30 previous convictions recorded against school had from 20 to 30 previous convictions recorded against mitted to 1t, whose previous convictions accorded, and only 2 with 5, none with 4, and only 2 with 3. The officaces also, for which these juvenille were sent to Reformatories, were formerly much more grave, as proved by the finet that many were then those admitted have come from Ferty Session.

The result of this is that the professional young pickpocket nd the resular young tramp may be said to have disappeared.

and the regular young tramp may be said to have disappeared.
The improvement which has taken place in the juvenilo Duesse of criminal portion of the population, as shown on the preceding selection, page, naturally leads us to expect a corresponding change in adult crime, as there is no doubt that formerly the worst class of prisoners found in our goods were those who in their youth had been neglected or trained in crime. It is therefore gratifygratual dimination in the number of corotics, both male and
tensels, in Irish prisons. Thus the number committed to penal
servictude in 1862 was 569, while in 1858-89 only 77 were so

sentenced:

under order of detention.

Owing to the decrease in juvenile crine and to the fact that Decrease the Industrial Schools now take charge of children before two places become criminal, the accommodation formerly provided for young sadianates. Genders has been found to be considerably in excess of the requirements, and in some schools the numbers have fallen to low that the institutions are being carried on at aloss to the managers. In one school particularly—that at Upton, County Cork—the numbers decreased from 241 in 1878 to 117 in 1898, and the comments decreased from 241 in 1878 to 117 in 1898, and the contribution of the co

This is the second Reformatory which has been closed on account of the diminution in the number of innates, the Managers of the Ballinaslos Reformatory for R. C. girls having surrendered their certificate in 1884, and it will probably become necessary to analgamate some of the other Reformatories in like parameter.

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Twenty-seventh Report of Inspector of Reformatory

The following table, giving the numbers in Irish Reformatories on 31st December, shows the gradual decrease of inmates within the last 9 years.

	-	_	- 1	Boys.	Girls	Total
1880,				928	232	1,160
1888,				742	113	855

I may here introduce some remarks on the condition of the schools, and their working generally, before entering on the usual statistical details. It will be observed that the Reformatories are dealt with side by side with the Industrial Schools, as they are conducted on somewhat similar lines, but it should not be forgotten that there is this wide distinction between the two classes of institutions: that whereas one is for the reformation of juvenile criminals, the other is intended for the prevention of crime.

THE BUILDINGS.

Bolldings.

These, I may say, have all been provided out of the private resources of the managers or by public subscription. It is true that Act 44 & 45 Vic., c. 59 (1881), gives power to Grand Juries to make grants or give security for money borrowed for the purpose of building or enlarging Reformatory Schools, and Act 48 & 49 Vic., c. 19 (1885), gives similar powers as regards Industrial Schools, but most of the institutions had been certified before the passing of these Acts, and only a small number have since taken advantage of these provisions.* A special grant of £5,500 was made by Government, and a further contribution of £500 by the Grand Jury of County Cork towards the establishment of the Fishing School at Baltimore. It will thus be seen that the building of Reformatory and Industrial Schools for the most part have been provided by private benevolence, and how great this benevolence must have been can be judged from the fact that the buildings and appliances of one Industrial School (Artane) have already cost upwards of £68,000, while another (St. Finbars, Cork, which, however, includes a Refuge) has cost £44,000. The premises of the Philipstown Reformatory were obtained on advantageous terms from Government, having previously been used as a prison.

I may incidentally remark that I do not consider costly appliances are essential to the effective training of the inmates, but I must admit that the management which aims at superior excellence in the appointments of the buildings is generally associated with efficient training of the inmates. I have, however, found several institutions where, without any pretentious accessories, the working of the school was everything that could be desired. As an example I may instance that for girls at Golden Bridge, near Dublin,

While awarding a due amount of praise to those managers who "Loans under these Acts have been granted to Upton, Malone, and Limerick Reformstories; and to Fox Lodge, Militown, Dundark, Unrgan, and Marble Hill Industrial Schools-

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have provided suitable buildings for the training of the children entruedate their care, I cannot pass over without comment the fact, that a few of these schools are in a most manifactory comdition. I understand that at the passing of the Act non-difficulty are considered to the contract of the contract of the contract up, and as a result applications and the contract of the concertified that would now be considered as totally unit for the purposes of an Industrial school. It is needless to add that these buildings, old when certified, have not improved with large of time.

Some few other schools, again, although they cannot be said to be unfit for the reception and training of the children, are yet far below what a modern Industrial School is now expected to be.

I consider that the Treasury has a right to look for the best value for the money expended, just the same as my private individual, and when it is considered that many Industrial between the property of the property of the property of the should be allowed to continue. Managers must take into account that awing to the recent strikes made in industrial and technical education, by various public bodies, it beloves them to keep protains the property of the property of the property of the instruction into their programmes on central subodies identified for the reception of workhouse children from surrounding unloss see

seng starca, where ho court recentain training win tast be given.

As already starch, the accommodation in many of the Industrial Schools is in excess of the certified limit. On the other hand, the contract of the contra

In my opinion the dormitory accommodation should not provide the shan 400 cubic feet per child; in this calculation, in order to allow sufficient floor space, no height over 12 feet should be taken into account, and, where possible, I would of course be glad to see even a much larver allowance of six space.

INDUSTRIAL TRAINING. A large number of boys in both Reformatory and Industrial Industrial

Schools are being tanglet tendes. The manager of one large beings Reformatory states that fully two chinds of his long pet an exportunity of learning handlerside. Many of these boys who have since left the school are now working independently on their own secounts. A number are trained as farm habourers, but this is an occupation more suitable for the lowy in Reformaticies who are older and stronger than those in Industrial Schools. In some of the schools the technical instruction is of a very varieties who are older and stronger than those in Industrial Schools. In some of the schools the technical instruction is of a very varietie character. At Artana, for instance, the boys are taught content, and the schools are the character of the schools the technical instruction in of a very varietie handler, the sample of the schools are the character of the schools are the

to the rearly age at which they must leave the school, but they

can be apprenticed for a much shorter period by reason of the skill acquired in the school, the practice of employers being I understand, to consider these boys as third year apprentices, and they accordingly get a progressive salary at once. I am informed that there is never much difficulty experienced in getting employment for the children trained in the Schools. While on the subject of the Industrial training of boys, I may add

that those who are unsuited for trades, but who show inclination to other pursuits, are taught accordingly. Some learn shorthand. engrossing, and such subjects, to qualify them as clerks in offices; others become musicians. During the past year 20 from Reformatories and 8 from Industrial Schools passed into the Army, but I regret to observe that difficulties are sometimes raised by the Difficulty in military authorities to the enlistment of boys from Reformatories. getting bors while the Royal Navy has all along refused to receive such boys. into Army This is much to be regretted, as some of these youths were committed for comparatively trifling offences, and the discipline they have been accustomed to in the schools would be a valuable preliminary training. I am of opinion that there should be no hard or fast rule in either service, but that each case should be considered on its merits, and due credit given for the boys' conduct

while in the Reformatory, The discipline which boys have been accustomed to in these schools should similarly prove a valuable training for the Army. One of the men of the 13th Light Infantry who was decorated

for bravery during Secocoeni's War had been educated in the

Milltown Industrial School, Belfast. The girls are trained chiefly to the duties of house servants. laundresses, and dairymaids, but, as in the case of boys, where unsuited for service, or when they have an aptitude for a particular pursuit, they are taught accordingly. They are all as a rule taught to make and mend their own clothing, while many learn dressmaking and the higher branches of needlework, embroidery, lacemaking, glovemaking, &c. Some with artistic testes are taught card-painting, others book-binding, while others again of superior ability get a higher scholastic education to fit them for teachers

or nursery governesses in private families. In the best schools the training is regulated according to whatever walk in life the girl is intended to follow. For some a knowledge of a variety of occupations is desirable, especially for those who are to return to their friends in remote parts of the country, or who emigrate. In one school I found the girls able to make (by hand) all the boots used in the establishment, and perform other work usually done by men. In general, it is

better, however, that a child should endeavour to excel at some one occupation.

In many of the schools, both for boys and girls, work is done for the public, of which I highly approve, provided the quantity taken is only sufficient to train the children. This is the rule in the best managed institutions. At Artane, for instance, the manager assures me that three-fourths of all the work done in the institution is for the use of the school itself, and that no tradesmen

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are employed in the workshops except those absolutely required

to teach the boys.

I am opposed to anything in the nature of factories worked by the inmates, especially in the neighbourhood of large towns. In the first place, the work will probably be done in great part by machinery, which, unless it is supplemented by manual instruction, is of little use as a training for the inmates. In the second place, such factories may possibly unduly affect trade interests, and may lead to the industries being carried on for the profit they yield to the school, irrespective of their utility as a training for the boys in after life,

As to the efficiency of the technical training in the Industrial Schools, I find that the Royal Commissioners (paragraph 97 of their report) state that :- "In all the large boys' schools there is a real effort made to teach a trade thoroughly, so that the boys should be able in after-life to follow it. The returns upon this point are most interesting, showing that in Ireland a much larger proportion of the boys follow the trades they have been taught than is the case in Great Britain." The Royal Commission on Technical Instruction also, in their Report, p. 530, speak of the "remarkable success of the Christian Brothers and of the ladies of Religious Orders in training children and young persons for handicrafts in Industrial Schools and institutions of a like nature."

I may add, that some of the work done in these schools is of a

very high order of merit.

The advantages of such training to the youths of the country is manifest. It has been stated that vast numbers of the population of the United Kingdom are forced to live on charity by reason of not having been provided with a trade or profitable occupation in their youth.

Special Class of Industrial Schools

Some of the Industrial Schools have been established for a Baltimere special purpose, and the training is therefore of a different de-Fishing scription. For example, the Baltimore Piscatorial School, County Cork, is intended to teach boys fishing, curing of fish, and everything relating thereto, including net-making and boat-building. This project, which was mooted so far back as 1870, by Sir Thomas Brady, Inspector of Fisheries, owes its realization in 1888 mainly to the great interest taken in the locality by the Baroness and Mr. Burdett-Coutts, M.P., who were fortunate in finding so able an instrument for dispensing their charity as the Rev. C. Davis, P.P. The school has been a great success up to the present, and as the limit has recently been extended I look to further development of this unique specimen of an Industrial School. Already large quantities of cured fish have been exported to America.

The "Gibraltar" ship was originally intended chiefly for the "Gibraltar" training of boys for the navy and mercantile marine, but owing abipto the more ready means of employment offered of late years by the ship yards and various firms of Belfast, only a small propertion of those discharged adopt the sea as a permanency. Out of

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52 discharged in 1888 but 6 went to sen. A further reason is that many of the hopy when their terms of detention expire are to young and not sufficiently strong for the ardnoss duties of a sallor's life. I am informed that the physical standard for entrance to the Royal Navy is so high as to be precisedly properly in the same of the same

Twenty-seventh Report of Inspector of Reformatory

I may say that I am atogether opposed to the principle of a stationary training ship like the "Gibraltar," which, having no small vessel in which the boys cut no to see for practical instruction, however, the property of the principle of the state of the small about in brincip supplies from land. I must add however, that the "Gibraltar is not efficiently managed by Captain Korly and the officers under him. The Committee also are most energicia, and have established an excellent school on above for young loys (Fox Lodgs), who are afterwards drafted to the ship, where they have opportunities of learning tailoring abomaking, carpentry, and a certain number are tanglish assumassing.

The Kimmer Industrial School, near Dutlin, west as another special committed under the 13th section of the Act. Owing to the scenario of the loss it is now used as an orbitary London.

There are six Industrial Schools for young loys, which are under the management of nuns. The boys remain in these institutions until they are old enough to be transferred to the schools for senior hoys. Some of these schools, like Passage West, Cork, are unced institutions, where the children are taught easisthenies, dancing, singing, and enjoy a happy childhood, deniol, I fear, to many others

School,

in the overcrowded and squalid homes from which they have come.

Economics.

A large proportion of those committed to Reformstory and Industrial Schools are very illiterate. Taking the admissions during 1856, if per cent. of those committed to Informatories and read or write. The scholarsic instruction in the schools is therefore necessarily of an elementary channeler, and is generally speaking, fairly satisfactory. In fact, in one or two schools I found that rather too much time was given to literary education, to the neglect of industrial training, which, after all, is the main object of these schools. Of the 60 Industrial Schools, 35 are in

found that rather too much time was given to literary education, to the neglect of industrial retaining which, after all; is the units object of these schools. Of the 60 Industrial Schools, 53 are in industrial Schools, 53 are in the contract of the cont

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see that the results fees shall depend on the proficiency of the immates in both literary and the industrial training.

In many of the schools not under the National Board the instruction was also of a very satisfactory character. On the other hand, in one or two I found it lamentably deficient. In the course of my inspection I came across a girl in a certain school how, although ten years in the house, could hardly be said to read or write. In the same school I discovered that a girl, who had likevise hen ten years in the institution, had been sent out to service without being able to read or write. In mather case was it alleged that the grits were menially affected. I know that children are met with occasionally who baffiel all stemples at instruction, but generated the state of things in stributable to detective methods of the school o

HEALTH

When it is considered in what a deplorable condition many of Health, the children were received into these institutions, their present health must be considered eminently satisfactory, and speaks well for the care bestowed on them by the managers of the schools.

There was no outbreak of contagious disease in any of the nine Reformatories during the year, and only five deaths amongst an average of 833 immstes, or about six per thousand, which conments favourably with the death rate amongst the ordinary population of the country. Four of these deaths were from consumption in its various forms, and the other from renal disease.

In the Industrial Schools also the health of the inmates was generally very good. These children, however, come from a much more destitute class than those sent to Reformatories. They are also younger, and the hardships and neglect experienced prior to committal make them more receptive subjects for disease. Many of them when admitted have already the seeds of maladies which baffle the care they receive. The only extensive outbreak of disease amongst the children of the Industrial Schools during the year 1888 was at Booterstown, County Dublin, where 58 of the inmates were attacked by typhus fever. The disease, as generally happens among the young, was, however, of a mild type, and only two died. Scarlatina broke out in the following schools:-St. Vincent's, Limerick (20 cases), Kilkenny, girls (18 cases), St. Nicholas, Cork (5), Ennis (several), Merrion (3), Moate (a few), Lakelands (one), Thurles (one). The disease was likewise of a mild type, and all recovered. Measles also visited the following schools: Lurgan (nearly all the children), Kinsale (several cases), Hampton House (a few cases), St. Nicholas, Cork (6 cases), Loughrea (20), Sligo (several), Cappoquin (14.) There were also 18 cases of whooping-cough at Heytesbury-street School, Dublin. All the above children recovered. Two children in Crumlin Road took typhoid fever, and one died. There were also two cases of typhoid at Queenstown, and six at Rathdrum, but all recovered.

The deaths in Industrial Schools during 1888 were, as in fine the large digitised by the University of Schools Definition Library Degitisation User treed made deditised by the University of Schools and Library Degitisation Library Degitis former years, chiefly the result of scrofula in its various phases. generally traceable to the carly misery of the children. Fifty-one died from lung disease, 12 from brain disease, 1 heart disease, 5 mesenteric and bowel disease, 2 from typhus, 2 from typhoid fever. One little girl on licence with friends was accidentally drowned while playing on the seashore. The deaths in Industrial Schools were at the rate of about 9 per 1,000. It should be mentioned that of the 74 deaths, amongst those under order of detention in Industrial Schools, enumerated above, 12 occurred while the children were on licence from the school with friends. These, in fact, were for the most part hopelessly diseased children who were sent home to die.

It is worthy of remark that of the 78 Reformatory and Industrial Schools in Ireland, 57, containing upwards of 6,000 children. were absolutely free from any form of zymotic disease during the

vear. It is frequently necessary to discharge children on account of physical unfitness; sixteen were so discharged during 1888, and on my inspections I have noticed others who should never have been sent to an Industrial School. One boy in particular had both hands deformed and was quite unable to use them. It is a waste of public money to detain children like this in an Industrial School. Such cases are never found in Reformatories, as the boys are always examined by the prison doctor before being sent on. It would be very desirable if some similar examination were made in the case of Industrial School children, and I notice that provision has been made for this in section 14 of the Bill now before the House of Lords, but pending some definite arrangement for this country. I would suggest to managers that they should not promise a vacancy for any child unless perfectly satisfied as to its physical fitness, which should, where possible, be vouched for by medical certificate.

It is very desirable that all schools should have an observation ward, where each newly-admitted case could remain for about a fortnight before being allowed to mix with the other children. The lack of this precaution has led to the introduction of ring-

worm and other diseases amongst a whole school. The diseases which, as might be expected, I found most prevalent among the school children, are ophthalmia, ringworm, and chilblains during the winter and spring months. Managers should understand that the form of ophthalmia which attacks public institutions, and which is known as contagious ophthalmia, or with such prefixes as "epidemic," "purulent," "workhouse," &c., is essentially contagious; that the majority of children admitted to the schools are predisposed to this disease by constitutional or local conditions; that many of them suffer from unhealthy or granular evelids, and that especially among this class a slight exciting cause, such as an east wind or dust from a limestone playground, may excite the acute form of the disease. The contagion in the acute cases resides in the mattery discharge escaping from the eyes, and which generally through lavatory

arrangements obtains admission to the eyes of unaffected children, d image disatised by the University of Southampton Library Digitisation Unit tised by the University of Southampton Library Digitisation Unit

Ophthalmia

until perhaps the disease spreads rapidly through an entire school. The only way of checking ophthalmia in schools is by constant medical inspection, minute attention to the lavatory arrangements, and a complete isolation of all acute cases. Among the hygiene measures nothing is so useful as the provision of a grass plot for play in dry weather. Sir William Wilde, a philosophic oculist, many years ago wrote that a single acre of green field properly supplied with a gymnasium and other suitable means of exercise provided in the immediate vicinity of a workhouse for the use of the children of the workhouse schools would save the guardians a large expenditure in hospitals, medicines, and medical attendance. "If," he proceeds, "the children of the rich and healthy require this in our upper class schools, how much more do these poor, dispirited, and emaciated creatures, congregated together in masses, and deprived by circumstances of the sympathy of their natural guardians, demand some such means of recreation."

Ringworm has from time to time prevailed extensively in some Ringworm. of these schools, and its prevalence, like ophthalmia, must be

considered as an evidence of defective administration. As a preventive measure against this affection each child should have a separate towel, comb, and brush. The matron or person in charge of the children should carefully examine the head and upper part of the body of each child on admission, and this examination should be repeated from time to time. The head as well as the body should be washed on bath nights, and some unirritating disinfectant soap used in their ablutions. When ringworm actually breaks out in a school careful medical inspection should be made of all the children, and those suffering severely should, if possible, be isolated, placed in charge of a separate nurse, and subjected to careful medical treatment. Their clothing, brushes, &c., should be cleansed and disinfected, while some preventive application, such as salicylic acid cintment (15 or 20 grains to the oz.), should be applied to the heads of all the unaffected children in the school.

During my winter and spring inspection I was pained to find Chilblains. so many children suffering from severe childlains, which are generally a manifestation of weak circulation and defective nervous energy of the parts affected. Some children, through idiosyncrasy, are very susceptible to the effects of cold and damp, and these children, especially if their dietary be not liberal, or if they don't get sufficient exercise, are very prone to the occur-rence of chilblains on the extremities. Managers should always carefully watch the general health of such children, encourage

them in active exercise, and stimulate their skin by cold bathing in summer, and woollen underclothing during the winter. While on the subject of the health of the inmates, I may

remark that the Dietary Scale in the greater number of the institutions is fairly liberal, the delicate children getting quantities of eggs, cod liver oil, and other nourishments. On the other hand, I have found some dietaries in force of which I could not approve. In many schools I regret to say that the quantity of Printed image digitised by the University of Southampton Library Digitisation Unit

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new milk allowed falls far short of what is required to build un the constitutions of the young.

It is desirable that the dietary should be as varied as possible. Fatty substances are also very essential constituents of a good dietary in this climate. Tea, coffee, &c., possess little nourishment, except in proportion to the quantity of milk and sugar

they contain. In one school I found that tea and cocos with bread was given for breakfast, dinner, and supper on three days of the week! Such a dietary cannot be approved of,

Conduct.

The internal order and discipline of the schools have given me little cause for anxiety or interference. As a rule, the management is on all essential points judicious and kind, and as a result the conduct of the inmates of the Irish Reformatory and Industrial Schools will contrast favourably with that in similar institutions in other parts of the kingdom. There was nothing in the nature of an emeute in any of the schools during 1888, and only one boy was in prison at the close of the year. Occasional cases of absconding occurred, but I do not attach any importance to this. as some of the best boys may at times become dissatisfied with their treatment. It is only where a number have concerted together for the purpose that this offence becomes formidable, and I should then say it could probably be traced to bad management, and want of insight to the disposition and feelings of the inveniles. Where severe punishment becomes necessary, I should much prefer to see the juvenile handed over to the civil authorities rather than punished in the institution. In the Reformatories absconding occurred in five of the schools,

the total number being only 19, of whom 17 were recaptured. In the Industrial Schools abscondings took place in six schools, the total number of desertions being 24, 3 of whom were committed to Reformatories, and the remaining 21 readmitted to the school. In addition to these, 4 others were sent to Reformstorics for breach of rules, &c. Moderate corporal punishment was administered in 24 cases. It will thus be seen that any form of severe punishment is rare, and in many of the schools (especially for girls) it is almost unknown. In one school of 150 girls the manager assured me that a mild reproof was the only punishment ever required, but in that instance the manager was a lady, having extraordinary personal influence over the children.

I now proceed to give a summary of the usual statistics, the details of which will be found in the Appendices-

NUMBER OF SCHOOLS.

Number of Schools. On 31st December, 1888, there were 9 Reformatories and 69 Industrial Schools in operation in Ireland. The only new Industrial School certified during the year was at Lurgan, Co. Armagh.

No Reformatory has been certified since 1870. othampton Library Digitisation Unit

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						REFORM	ATORIES.	INDUS SCHO	TRIAL OLS,
						Roman Catholic	Pro- testant.	Roman Catholic	Pro- testant.
fumber of Schoo	ls for Boys,					8	2	15	5
Do,	Girls,					8	1	4.3	6
Do.	Young	Boys	and	Girl	а, .			1	
	_	otal.				6	3	58	11

Since the beginning of the present year the certificate of the Upton Reformatory for Roman Catholic Boys, Co. Cork, has been withdrawn, as stated on a previous page, and the premises certi-fied as an Industrial School instead. At the date of writing this Report there are accordingly 8 Reformatories and 70 Industrial Schools.

NUMBER OF INMATES.

On the 31st December, 1888, the number of inmates actually Number of Immates. under detention in the Schools were-

Bove. Girls Total. In Reformatories. 742 113 855, being a decrease of 11 on preceding year. Boys. Girls. Chargeable on Grants, 2,980 4.133 7,113

(being an increase of 102 on preceding year.) Not yet paid for, (being a decrease of 229 33 on preceding year.) The following Table shows the number of Schools in each

province, and the number of inmates chargeable to Treasury Grant 21st December 1888

			n	FORM	ATOBIE	IS.	INDUSTRIAL SCHOOLS.					
_			Ron	ona olic.	Prote	stont.	Roman Oatholic. Prot			estant.		
			Schools	In- maks.	Schools	In- mates.	Schools	In- mates.	Schools	In- mates		
ULSTER		_	1	33	1	85	7	612	4	473		
MUNSTER		i	2	148	-	-	22	2,122	4	182		
LEINSTER,	Ĭ.		3	564	2	25	18	2,341	3	220		
CONNAUGHT			-	-	-	-	13	1,183		-		
TOTAL,			6	745	8 11		58	6,238	11	875		

In addition to the above, there were out on licence and liable to be recalled at any time-from Reformatories, 40; from Industrial Schools, 725. I should, perhaps, explain that the Reformatory Act authorizes the placing out of a young offender on completion of half the period of detention, and the Industrial Schools Act at

the expiration of 18 months from date of committal.

It has been urged that managers, especially of Reformatories. might more generally avail of this provision of the Legislature, but there are several points to be considered. In the case of Industrial School children, however, many of them are admitted at such an early age that they are generally too young for employment before completion of their term, and, indeed, some of the best schools, for girls especially, keep the children after the expiration of their period of detention for further training. A large proportion of the 725 on licence at end of year from these schools were with relatives whose circumstances had improved. and who desired to have the children with them. I am, however, of opinion that if the same money allowance were extended to Irish Reformatory and Industrial Schools as is granted to Reformatories in England, viz., 2s. per week for first 13 weeks, and 1s. per week for next 26 weeks after liberation on licence, it would act as a stimulus to managers in placing out of the inmates, especially of those who are not learning trades. The Manchester School Board gives a premium of £2 10s, to managers of Industrial Schools for every child licenced before 16 years of age to a satisfactory home and place of work, provided the child in question remains there for three months, and is reported to be of good behaviour.

Admissions during 1888, Girls.

Boys. To Reformatories. . 193 222, being an increase of 44 on provious year.

764 1,317, being an increase of 6 on Industrial Schools, . 553 previous year.

Of the 222 admitted to Reformatories during the past year, 184 had not previously been convicted, and 59 were under 12 years of age. The 13th section of Act 31 Vic., c. 25, provides that any youth under 12 years of age charged with an offence punishable by imprisonment, but who has not previously been convicted of felony, may be sent to an Industrial School instead of being committed to a Reformatory, and although I am informed that the majority of the 59 boys above referred to were extremely precocious, vet I think that some of them would have been better sent to an Industrial School. For example, one of these boys was only 64 years of age. He had been deserted by his parents, and was brought before the magistrates charged with stealing an ass and cart. The offence was proved, but the boy was discharged on account of his extreme youth. Curiously enough however he soon repeated the very same offence. On his second appearance in court he was sent to a Reformatory for 5 years, so that he will have to be discharged at 111 years of age. Had he been

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committed to an Industrial School under the 13th section of the Act for his first offence, he could have been detained until he was 16 years of acc.

was 16 years of ago.

The Koyal Commission (paragraph 38) were of opinion that
occasions might arise where it would be desirable to have power
to transfer from a Reformatory to an Industrial School, and this
is decidedly a case in point.

PERIODS OF DETENTION.

The majority of the children sent to the Reformatories are Period of ordered to be detained for the full statutable period of five years, Datestica.

ordered to be detained for the full statistics period of five years, brian which I think is as it should be as any shorter time is useless for effective training; busides, the sentence can be shortened at any time by the Ohlef Scoretary if circumstances warrant it. In the case of Industrial Schools the majority of children are ordered to be detained until they reach 10 years of age, which seems to the other ordered to the contract of the contract of the cases where the child is just 14 at committed, in which case less than three years is unless for training.

DISCHARGES DURING 1888.

From Reformatories, . 187 Gra. Total.

Bays. Gra. Total.

Discharges.

Discharges.

Discharges.

674 1,167, being an increase of 32 on

It will be observed from the foregoing figures that the discharges from Reformatories during the year almost belanced the admissions during the same period (the discharges were 15 more than the admissions), but in the case of Industrial Schools the

, Industrial Schools, 493

admissions during the year were 150 in excess of the discharges.

_				REFO	BMAT	DRIES	IN 8	SOHOOLS.		
				Boys.	Girls.	Total.	Boys.	Girls.	Total	
To employment,			Ξ.	49	20	69	292	368	680	
To friends,				71	24	95	100	156	256	
Emigrated,				41	1	42	35	73	108	
Sent to Sea,				-	-	- 1	6	-	6	
Enlisted,				20	-	20	8	-	8	
Discharged as physically unfit.				-	2	2	8	8	16	
Died in the schools,				2	3	5	18	56	74	
Terms expired while abscender	ι.			4	-	4	8		6	
Discharged as incorrigible, .				-	-	-	-	-	-	
Discharged as illegal committals	١.			-	-	-	14	12	26	
Industrial School Children sen materies,	t to	Ref	or-	-	-	-	6	1	,	
Total				187	50	237	493	674	1,167	

It is to be regretted that so large a proportion (40 per cent.) of those discharged during the year from Reformatories returned to friends who are in many cases very unfit guardians, but the managers are powerless to prevent this if they postpone the disposal of the inmate until the period of detention has expired. The Royal Commission (paragraph 44) were of opinion that the control of the managers should supersede that of the parent for two years after discharge, and I highly approve of this recommendation.

It will be seen that 42 of those discharged from Reformatories emigrated during the year. The Royal Commission, in paragraph 41 of their report, expressed the opinion that this mode of disposal might be advantageously used to a much greater extent than at present. I believe that where the parents or relatives are criminal it is the only hope for the juvenile. A case in point recently came under my notice :- A promising girl in one of the Reformatories had a sister who keeps an improper house in Dublin. This sister came to the Reformatory to demand the girl on the very day her sentence expired. The manager, however, suspecting her intention, had, a few days previously, obtained an order for the girl's discharge, and had paid her passage to America.

One hundred and eight of those discharged from Industrial Schools during 1888 emigrated, but the majority of these had been sent for by friends and relations, who had paid their passages.

Total Admissions (since passing of Acts).

The total numbers admitted since the passing of the Reform-Admission atory and Industrial Schools Acts in 1858 and 1868, respectively, up to 31st December, 1888 (excluding transfers), were :

	Boys.	Girls.	Total,	
To Reformatories,	5,675	1,276	6,951	
Industrial Schools	9.173	13,307	22,480	

Total Discharges (since passing of Acts).

The total numbers discharged during the same period were: Total Discharged.

	Boys,	Girls.	Total.	
From Reformatories, .	4,888	1,155	6,043	
Industrial Schools	5.833	8.496	14.829	

These were disposed of on leaving the schools thus

	_					REFO	RMATO	DRIES.	INDUSTRIAL SOHOOLS.			
						Boys.	Girls.	Total.	Boys	Girls.	Total.	
To employment,				-		1,448	457	1,905	2,920	4,733	7,852	
To friends,						1,830	478	2,308	1,855	1,663	3,218	
Emigrated,			÷			863	151	1,014	270	797	1,067	
Sent to sen, , ,						137	-	137	313	-	313	
Eulisted,						323	-	323	94	-	94	
Discharged as phy	steal	ly ur	est,			40	22	62	170	120	290	
Died in schools, .						137	30	167	449	683	1,132	
Torms expired wh	ile ol	bseon	ade:	3,		65	8	73	57	6	63	
Discharged as inco	erigi	bic,				45	9	54	-	-	-	
Discharged on no grounds for dete	o uni	of	inst	affici	ons	-			108	289	345	
Committed from : matory Schools,	ndu	etrin	l to	Ref	07-	-	-	-	99	55	154	
To	tol					4.888	1.155	6.043	6.533	8,496	14,322	

Subsequent Character of those Discharged.

The managers of both Reformatory and Industrial Schools are Subsequent required to send to my office reports of the character of each boy of thee and girl discharged for three years after they leave the institution. Discharged. These returns are verified as far as possible by comparison with

prison etatistics and other sources. The following were the numbers discharged during the three years 1885-6-7, excluding those who died in the schools or who

> From Reformatories, . , Industrial Schools, 1,246

were transferred:

1.639

2.885*

The reports received of the character and circumstance of the foregoing up to 31st December, 1888, give the following results:

					REFORM	ATORIES.	INDUSTRIAL SCHOOLS.		
					Boya	Girls.	Boys.	Giris.	
Percentage	Doing Well,		-		87.0 .	657	91'9	96 6	
	Doubtful, .				1.2	4.2	2-8	10	
	Convicted,				9.0	2.6	01	-	
	Unknows,				2.2	7.2	5-3	2.3	
	Recommitted	to the	Soho	ol, .	-	-	0.1	0.1	
					100°	100	100	100	

^{*}These numbers do not include 7 boys and 10 girls discharged on account of illegal committal after a few days detention in the schools, nor 10 boys discharged from Kerry Home School, closed in 1885, and of whom no report has been since received the digitised by the University of Southampton Library Digitisation Unit

I am aware that many people are extremely sceptical as to the good results of the training in the Reformatory Schools. As I write my attention has been called to some remarks from the Bench in the case of a prisoner who had previously been in one of these institutions. The distinguished and learned judge in passing sentence is reported to have made the very sweeping assertion that the prisoner "had commenced her career in a Reformatory," which, he added, was "the usual school from which criminals came." On looking into the case I found that the girl had not "commenced her eareer" in a Reformatory, having been three times convicted before being sent there. Moreover, she was 15 years of age at the time she entered the Reformatory. and was a much more fit subject for a penitentiary. What grounds there was for the other part of the statement, that the criminals of the country graduate in these institutions, may be gathered from the fact that out of upwards of 40,000 sentenced to Irish prisons during 1888 only 230 were cases known to the prison authorities to have previously been in any Reformatory. These 230 commitments represent only 135 individuals (107 males, 28 females), and this although over 6,000 have already gone out into the world from the Reformatory Schools of Ireland.

I fear that many are inclined to hastily arrive at conclusions from what accidentally comes under their own observation, without going further into the matter. If an offender is brought before a Court, and it is found that he has previously been in a Reformatory, the fact is commented on, whereas no eredit is given for the number doing well who do not come under notice. It is not likely that a boy or girl in a good situation will care to parade the fact that they have previously been in a Reformatory,

There must always be incorrigibles who are impervious to all good influences, but the want of success in such instances may, I think, be more correctly attributed to something innately bad in the individual (heredity) rather than to anything defective in the system pursued in these institutions.

FINANCIAL STATEMENT.

The revenue of these schools is mainly derived from the grants out of Imperial Treasury, and the supplemental payments out of the Local Rates, from Grand Juries, and Corporations. The Treasury contribution is fixed at the uniform rate of 6s. per head per week for each inmate of a Reformatory, and 5s. per head per week for each child in an Industrial School. The contributions out of the Local Rates is not compulsory, but it will be seen by the following return that all the counties contribute towards the Reformatories, and all, except Carlow, Tipperary, N.R., and Queen's, contribute towards Industrial Schools. Some of the counties on the annexed Table only pay the amounts mentioned for a limited number of children in certain specified schools.

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The rate differs considerably in the various Counties, as will be seen by the following Return:___

	R	ite.	
Grand Jury or Town Council.	To Reformatories.	To Industrial Schools,	Observations,
Co. Antrim,	2e. 6d.	2r. 6d, sind 2s.	Sa. to Boys' Home mai Middletown Industrial Schools.
" Armagh,	1a. 6d. 2a. 6d. 2a. 6d.	14, 6d. NU. eNil.	ots, 66, for Robook already on the
, Clare,	24, 5d, 24, 6d, 34, 6d,	2s. 1s. 6d. 1s. 6d. and 1s.	12 fed for horse subcolumn 4 to 94 Pin
Co. Donogal,	2s. 6d.	1s. 6d., 2s., 2s. 6d.	bar's Training Home and Deacon- ess Home Industrial Schools; is, to all other publishools, Is of, to Strabune: In to Dundalk, Monaghan, Baltimore, Middle-
Down	70,64	2s, 4d, and 2s,	town; Se. 6d. to Fox Lodge, Mill- town, Lurgan, Drogheda.
City of Dublin, .	3s. ed. und fs.	24. 6d. and 24.	Mornigham, Baltimore, Middle- town; p. dd. is For Lodge, Mill- town Lurguis, Drocheda. 21, 68, to all except Cavan and Heytaskury-sivot, which are 22. 22, 68, to Glunerco, Cork-street, and Reheboth Refoundation; 22, 68, to Astano, Kithorev, and Cloumal In- dustrial Schoole: all Others, 22.
Co. Dublin,	1s. 6d. 5s, 6d.	21. 21. id.	CONTRACT SECTION : But GODDEN, 25.
" Fermanagh, Galway, Town of Galway, Co. Kerry,	24, 64, 24, 64, 26, 64,	28, 02. 2e, 2e, and 1e, 6d, 2e, and 1e,	is, for boys; is, all for girls. Se for makes and is, for formales in
Kildare,	20, 64,	24, 64,	Industrial Schools.
Kilkenny,	2v. 6d. 5v. 6d.	2s. 6d, md 1s.	1s. to Industrial Schools, except Artune, which receives is, &d. for boys committed prior to Spring Assezse, 1860.
Co. King's,	21.66.	24. 6d. and 21.	Sr. 67. to Artuno ; Sr. to the others.
" Limerick,	2s. 6d. 2s. 6d.	2s. 6d. and 2s.	Se. 6d, to Coppoquin, Caebal, Athlene
Dity of Limerick,	28, 06, and 24.	2s. and 1s. 5d.	and Booterstown; 2s. to the others The rate for Industrial Schools in fature will be in at. Boys in Re- formatories are paid for at rate of 2s. 8d.
Co. Londonderry, . Longierd,	2s, 6d, and 2s. 2s, 6d,	2s. 6d. and 2s.	Boys, 2s. 6d.; girls, 2s.
	20. 6d. 20. 6d, and 2s. 25. 6d.	2r. 6d. 2r. 6d. and 2r. 2r.	2s, 6d. for boys ; 2s. for girls.
Oo. Mayo, Meath, Monoghan,	2x, 6d. 2s, 6d. and 5s.	2s. 6d. and 2s. 2s. 6d. and 2s.	2s. to Now Ross; 2s. to to all others, 2s. to Cavan, Hoytesbury-sk, Dublin and Middletown and High Park Reformatory.
" Gueen's,	2s. od. and 2s.	24, 84, and 34.	2s. 6d. to High Park and Limerick Reformatories, and to Drogheds and Artuno Lucustrial Schools; 2s to all others.
, Sligo,	24. 67.	21.00,	- AMERICA
Tipperary, N.R., Tipperary, S.R.,	24. 6d. 2a. 6d.	Nil. 3a, 6d.	No payment to Industrial Schools except in the case of Clonnel where 20 children are paid for. 2s. to five Industrial Schools, and
" Tyrone,	2a. Cd.	2s. 6d. and 2s.	2s. to five Industrial Schools, and
Waterford, City of Waterford,	2s. of. 3s. od.	5s. 6d. gnd 5s. 5s. 6d. and 5s.	2s, 6d. to six. 2s, 6d. to Areano; is, to all others, 2s, 6d. to Clonnel, Arisano Boye Home; is, Waterford, Kilkenny, Glammre, Kilkenny (Boys').
Co. Westmeath,	22. 6d. and 52.	2s. 6d. 2s. 6d. and 1s. 6d.	2s. to High Park, Philipstown; 2s. 6d to Glencero and Limerick Bofor- materies; 2s. 6d. to Artana, Dro- ghada, Cappaguin, Glomes, Kil- kenny (M.); 2s. 6d. 8s. Joseph: Tralec, isaltimore, Bathdrum; 1s. al to Werford, New Boss; 2s. 6s.
			Hoytesbury-street.

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The result of this diversity of rate is that children from counties which pay the larger sum get an unden preference in Industrial Schools. The Royal Commissioners inquired into this matter, and recommended that this supplemental payment out of the rates should be at the uniform rate of 2s. 6d. per week, and should be compulsory.

The total amounts received from these two sources (Treasury and Grand Juries), during the year 1888, were :—

_	Referent	or	les.	Indust School	rin de.	,
	 Æ	٤.	å.	A	ě.	đ.
From Treasury,	19,650	17	6	19,613	:	3
" Local Rates, .	6,100	19	7	25,048	4	9
Total,	19,713	17	ı	197,981	3	•
Increase on previous year,	~			2,544	13	10
Decrease " "	1,031	17	0	-		

It has been remarked that as the Industrial expenditure increases that of Reformatories decreases, and I certainly think that it is wiser to pay for children in Industrial Schools than to wait until they are sent to Reformatories, where they become a heavier

burden on the State.

The following is a summary of the various items of receipts and expenditure during the year. It will be noted that the expenditure is considerably in excess of the receipts; the black has either been advanced from private sources, or borrowed at interest and remains a debt on the institutions.

RECEIPTS.

						Reformatories.			Industrial Schools				
							_	£	ě.	ď,	ε	8.	d
Treesury Allowence,								18,610	17	¢	92,013	3	8
Subscriptions, &c.,								627	16	3	4,511	4	9
Payment from rates,								6,192	19	7	35,348	4	9
Voluntary Inmates, .									_		2,475	1	9
Hire of labour, .					- 1	- 1			_		114	15	10
Sundries,				i.			1	160	15	0	810	12	1
Endustrial profits, .					,			1,084	3	4	10,810	9	5
Total receip								91,669	11	8	145,839	11	10

Expenditure.

			_	_	_				Rofarm	ates	ias.	Industria	13e	hools
									£	s.	a.	2	8.	ď.
Salaries of Officers,									2,560	15	0	13,505	14	0
Rations for do.,						- 1		- 11	1,714			6,524	11	2
Food of immates,						- :		- 11	7,316		ĭ	60,206	**	ő
Clothing for do.,						- 1	- 1	- 11	2,281	0	â	18,831		10
Washing, fuel, and li	irht.				- 1	- 1	- 1	- 11	1,460		8	19,639	8	10
Remairs, rates, and t.	STOR.		:		- 1	- 1	- 1	- 11	1,028	7	7	6,191	.0	ř
Furniture and sund	ries.	1	:		- 7			- 1	626		-	6,670	10	0
Printing. &c		:	:					- 1	612	- 7	:	2,068	6	
Travelling, &c.,	:	:					•	- '	127	ô	7	1.116		
Medical expenses, &		1						٠.	297	0	9	2,279	20	3
Sundries, rewards, 4				•	•	•		٠,	661	0	3	1,581		3
Rent.	,	•	•	•	•	•					11		11	ě
Interest		•	•	•	•	•		- 1	717	8	11	8,850		ě
Disposal,	•	•	•	•	•	•	•	•		21	è			3
Building	•	,	•	•	•								0	3
Loss on Industrial	5	·	٠	•				- 1	1,732	0		20,200		2
Post on Thursday	o epa	K HOLLO	Hra*		•			- 1	92	1	10	203	6	1
Total expenditu	re,								22,169	19	8	164,385	8	9

PROFIT AND LOSS ON INDUSTRIES IN 1888

In this calculation the value of the work done for the institut, rests as tion by its immate in taken into secont, as also the stock in hand, plant, bills, and also the wages paid to trades instructors, is less, hand, plant, bills, and also the wages paid to trades instructors, is less, in comparing the profits in the various schools it should be borned in mind that the amount realized is no index to the excellence of instruction is not varied, the profits are lowest, oving to the damage of material, and the wages demanded by first class instructions. On the other hand, if the industrial department were worked mainly as a source of revenue to the school, it would be possible for a manager, by the skid of inschinger or other means, to allow a large profit without afforcing any useful training to the the achool.

In the Boys' Reformatories the profits for the year were \$12.8.7d, per head at Milano, \$2.148.0d, per head at Upton, and \$11.8.7d, per head at Glencree. There was a loss at the other two Boys' Reformatories. In the Girls' Reformatories the carrings varied from £2 16s. 5d, per head at Cork-street to £1 6s. 7d, at High Park.

In the Boys Industrial Schools the profits varied from £3 10s. 1d. per head at St. Nicolas, Cork, and £1 14s. 5d. at Artane, to 9s. 2d. at Fox Ledge, Belfast. The average profits in 11 schools for senior boys was £1 16s. per head.

In the Girls' Schools the profits varied from £5 14s. 1d. at Tipperary to 2s. 8d. at Templemore. The average profits in 43 Girls' Schools was £1.16s.5d-per headers of Southampson Library Digitivation Unit

NET COST PER HEAD IN 1888.

Net Cost per Head in 1888.

Parental

Contribu-

tions.

In calculating the average cost per head, all the items of ordinary and extra charges are included, with the exception of that for building. In the case of loss on Industrial Departments this is also added, and where a profit has been made the amount so realized is deducted from the total cost, the result being divided by the average number maintained. The rate per head varies very much in the different schools, as it is affected by a variety of causes. In the first place, the number of inmates; then, again, some schools are rent free; others have a large amount of interest to pay on borrowed money. The amount spent on disposal of the inmates is also a factor in the calculation.

In the Boys' Reformatories the cost per head was £29 17s. 3d. at Rehoboth, with an average of 17 inmates, and £21 11s. at

Philipstown, with an average of 235.

In the Girls' Reformatories it was highest at Cork street, with an average of only 10 inmates, viz., £28 4s. 2d. per head, and lowest at Monaghan, £22 3s. 5d.

In the Industrial Schools for senior boys it was £24 13s, 2d. per head at Baltimore, £22 2s. 2d. at Milltown, £19 at Artane, and £14 5s. 2d. at Fox Lodge, Belfast. The average cost in 15

schools was £18 12s, 8d. The cost in the schools for young boys was £19 7s. 9d. at Drogheda, £19 3s. 8d. at Cappoquin, £18 7s. 5d. at Kilkenny,

£14 12s. 10d. at Passage West, and £18 16s. 10d. at Rathdrum. In the girls schools the cost varied from £23 9s. 3d at Ballaghaderreen, to £15 10s. 2d. at Sligo. The average in 47 schools was £19 14s. 3d.

PARENTAL CONTRIBUTIONS.

The Reformatory and Industrial Schools of Great Britain and Ireland differ from those of foreign countries in the fact that the ability of the parent to contribute is more strictly inquired into in the United Kingdom than elsewhere. On the Continent of Europe the parent is seldom charged for the maintenance of his child unless placed at his own request for correction in the establishment. In some of the States of America parents may be held responsible for the support of their children in Reformatories, at least in part, but it is stated that this provision of the law is seldom acted on.

The amounts collected in Ireland during the past year were:-

		Refer	nat	ories.	Industri	al 8	ebools.	Ī	otol.	
		£	4.	d.	R		d.	£	7.	ď.
Dublin, , ,		240	10	3	140	8	10	338	16	1
Provinces,		219	17		317	4	9	537	2	6
Total, .		479	8	0	417	10	7	920	18	7

Every effort is made by this department to enforce parental responsibility, as it is most important that perents who have neglected their children, and thus been the cause of their being sent to Reformatories, should be taught that they cannot do so with imputity while in the case of industrial School children it is no less necessary, as affording one of the best checks on improper committats to these institutions.

The small amounts collected in Ireland is, no doubt, due in a great measure to the poverty of the people. This is shown by the fact that, after the most careful inquiry into the 222 cases sent to Reformatories during 1888, the magistrates only awarded orders for payment in 88 cases, the great majority of these orders being for

such small sums as 6d. or 1s. per week.

In the case of Industrial Schools, out of 1,817 sent during the year, orders for payment were granted in only 116 cases, the majority of the orders being for 3d, 5d, or 1s, per week. I should, perhaps, add that 47 of these 116 orders were obtained in Belfast, where the people are better able to pay than in the rest of freland.

Notwithstanding the smallness of these orders, it is frequently impossible to enforce payment. The Industrial Schools Act does not specifically authorize imprisament in case of default, and as the parents have been queued you good on which to distant, the Bends and the second of th

General Observations.

I may sam up what has been written in the foregoing pages by quasisaying that the great majority of the Reformatory and Industrial SenSchools are in a satisfactory condition, while smonget them are
Schools are in a satisfactory condition, while smonget them are
some of such superior excellence that any country might well be
proud of them. Thus my control that are control to the service to the State. If suppose double this let him with some of
these institutions and judge for himself. Within abort distance
from the Irifa capital one swerted stochos—Artinas, Marrina, High
Fark; the Meath School, Blockrook, Golden Bridge, &c.—ali of
which will well repay a visit. I have stated that it good
which will well repay a visit. I have stated that the
wish to conceal the fact that they vary very much, and that some
few are not up to modern requirements, and if the management

Twenty-seventh Report of Inspector of Reformatory

under the notice of Government in a special report with a view of having the certificates withdrawn.

Each of the Reformatory and Industrial Schools have been certified under a Committee of Management. Their meetings are very irregular, and in many schools I could find no evidence of their having met for years. This is open to great objection, and I would therefore urge that all committees should meet at stated intervals and keep regular minutes of their proceedings, and that they should visit the school frequently and look carefully after the details of its management.

I have in the preceding pages called attention to what I consider the main points of a good school, but I cannot too often repeat that the first essential is scruppious aleaniness both of the premises and of the persons of the inmates. When this has been attended to the training of the mind and hand will follow much

more easily.

As a halp to the cleanliness of the premises, and as a means for promoting the general health of the inantes, I would suggest the more general adoption of polished floors and wire-woven mattresses in the domintonies. The statistics collected by the Scotch Lunsay Commission showed the great decrease of publish is in the public institutions of that country since the substitution of stained and varnished floors for the old-flashinged washing and serubling.

Six schools for young boys are under the care of sisterhoods, and the boys remain there until they are old enough for transfer to a senior school. This I consider an excellent arrangement, as women are much better suited than men to look after young children. Indeed I would wish to see a matron attached to every

boy's school.

The main object of the training should be to render the children self-supporting in after-life, and the industries carried on should be such as will best ensure this, quite irrespective of the profits that may accrue to the institution from the labour of the immates.

It will be an advantage I think if the children of artizans should as far a posatile be taught the trades of their parents. In other cases they should be allowed a choice, as a boy who might make a very bed carpenter could possibly be trained to be useful with the pen, or vice owns. A judicious manager will soon discover the bent of a child's mind and shillites.

As to the industries to be carried on, the location of the school,

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and the ages and previous history of the immates should determine this. Children from the coast will probably have an inclination towards fishing industries. Farm work, although an excellent occupation for Reformatory boys, is hardly suited to the younger and more delicate children of the Industrial Schools.

Every girl in these schools should be taught to be methodical and orderly in their work as well as clean and tidy in their persons. They should be able to make and mend their own clothes and have a thorough knowledge of house work, including cooking. They should not object to perform any work that may fairly be considered within the province of a female servant. How hard the struggle for existence now is can be seen by the evidence given before the Committee on the Sweating System. It was stated that in some branches of the iron trade men, women, and children worked from 12 to 14 hours a day, exopt on Monday, and Saturdays, when the hours were shorter, and carried—the women from 4x to 6x a week, and the men from 10x to 14x, One employer was paying the boys and girls in his shop one halfpenny per hour !!

As to the time to be devoted to scholastic instruction as disinguished from Industrial training, the rules draw up some years ago aposity three hours daily as the minimum period, but some children may require longer than this. For example, a country buy from Consensan or Kerry will probably be a more difficult subject for school teaching than a Dullin boy, sharpened in quickness and intelligence by the friedom of his potition. The industrial training sheeld never be subrelinated to the literary industrial training sheeld never be subrelinated as the discharged an employment requiring more advenced educational coquirements.

If, for example, a boy is being trained as a musician, or a clerk, or a girl is being prepared as a school teacher, the educational training in my opinion then hecomes the industrial training, in asmuch as it is by this means that the youth must earn his hread in after-life.

During the past year the Meath Industrial School Blackrock. has established a home in Dublin for boys who have left the school and are at work in the city, and I have been informed that a similar institution is about being established in Marlhoroughstreet for Roman Catholic boys. By this means the promoters hope not alone to contribute to the comfort of the hove, but to have them more immediately under their own supervision. This is an excellent idea and well worthy of imitation of other schools, especially those in country parts who have boys from Dublin. I may mention that in Edinburgh, Mauchester, and other places, there are Homes which receive imperfectly trained boys on licence from Reformatories and Industrial Schools, where they can stay until cighteen years of age. These boys are at once apprenticed to trades, and it is found that after a short time the wages earned pay for the food and lodging in the Home. By this means the Government grant for maintenance is considerably relieved.

It has been unged against Industrial Schools that they are to beavy a tax on the Imperial Treasury and the Rates, but the experience of our own and other countries which have adopted an analogous system is, that it is economy in the end. In every district of Sweden an officer is appointed to look after stray children who have no family protection, or whose paramits are in prison, and it is his day. A Swedish gentleman on being acked "Is not this arrangement costly!" replied, "Yes, costly, but not dear. We cannot afford to let a child grow up in ignorance, misery, and crine, to become a secure to society as

well as a disgrace to himself." He added :- "It is surely the highest economy to cut off the most copious source of adult crime,

and thus stop the drain of wealth on the State."

It has been further urged against Industrial Schools that many children sent thereto are not really fitting objects of charity, or protection, but this would not appear to be borne out by the subsequent inquiries instituted by this office into every case, with the view to obtaining contributory orders against the parents. These inquiries are made in the country districts by the Constabulary, and in Dublin by two agents. The money is afterwards collected by the same means, in the event of an order for payment being obtained and as the remuneration is solely by percentage on the amount collected, it will be seen that it is the interest of the Constabulary and the agents to bring before the magistrates every fact that might induce them to grant an order against the parent. Yet, what is the result? As stated at p. 27, out of 1,317 admitted to the Industrial Schools during 1888, orders for payment were obtained in only 116 cases, although the most exhaustive inquiry was made in every case, and many were brought before the magistrates several times during the year. Some of the orders were for such nominal sums as Id. and 2d. per week; 24 were for 3d per week, 38 for 6d., 22 for 1s. In only one case was the full amount of 5s, per week ordered. It should also be borne in mind that the fact of a parent being in good circumstances is after all no proof that a child is not a proper subject for an Industrial School, as although earning good wages he may yet be a very unfit guardian. When such a parent allows his child to beg and thus become chargeable on the State, he should be prosecuted with the utmost rigour of the law and be liable to pay the full cost to the Treasury, and local rates of the maintenance in the school.

I may add, that when in the course of inquiry into the circumstances of the parent, it transpires that the committed has been procured by irregular means, the case is submitted for discharge

Some opponents of the Industrial School system have gone the length of saying that these institutions are a State-made provocation to evil, alleging that they offer a premium to the vices and passions of mankind by removing the responsibility of supporting their children. I think this point has been admirably answered by Dr. Guthrie in his evidence before a Parliamentary Commission. He says, "I am thoroughly convinced that noither my schemo nor any other which would give a refuge to destitute children gives any direct encouragement to parents to leave their children destitute. It is said that there are some savages who cannot count beyond ten, the number of their fingers. I believe the mass of these people never look ten hours before them. They have

neither forethought nor reflection." . No legislation has yet taken place on the Royal Commission Report of 1883, but as Reformatory and Industrial School Bills for Great Britain have been introduced into the House of Lords during the present session by Earl Brownlow, it is probable that amendments in the law for Ireland will follow in due course. In any such measure that may be introduced I would be glad to see the following amongst other changes:—

REFORMATORIES.

(a.) Provision prohibiting youths under twelve years being Reference sent to Reformatories unless in cases where the magistrate or testa, judge shall be of opinion that the disposition of the child has been so perverted by labitual crime as to render his detention in an Industrial School a source of danger to its other inmates.

(b.) I should also be glod to see the obligation of sentencing a boy or girl to any term of imprironment, previous to admission to Reformatory, left to the dissection of the committing magnitude. The committee of the committing magnitude of the control of 25° sent to the satisfy a statutable requirement. Thus out of 25° sent to Reformatories in Ireland in 1888, 211 were sentenced to the minimum term of fourteen deay imprisonment. There is probably no point connected with these institutions which has given of a prison sentence prior to Reformatory treatment. "Intention."

(a) It might also be desirable, in order to prevent boys being sent to Reformatories for comparatively stifling offences, if the court be empowered to hand over the lad to his parents for punishment, on their undertaking to give security for his future good behaviour.

(d.) The Chief Secretary to have power to transfer a juvenile from a Reformatory to an Industrial School as occasion may require.

(c) I should also be gled to see provision made enabling managers to excessic sourcit or the immake for two years after expiration of the term of detention originally imposed, whether the entire sentence has been arred out in the school or not. In the event of a juvonile being guilty of any oftence punishable by penal servitude or imprisonment, or being proved to have assected panel servitude or imprisonment, or being proved to have assected of supervision, the court should have the option of re-committing such offenders to the Reformatory for a further period, or of sending them to prison, the Chief Secretary retaining power to relax these conditions as occasion requires.

(f) Where a youth has been allowed out on licence, and the licence has been revoked through his misconduct, or where he has absounded, the period so absent from the achool not to be counted in calculating the expiration of detention from original sentence.

(g.) Managers, with the approval of the Chief Secretary, should have power to apprentice a youth entrusted to them, or to dispose of him by emigration or otherwise.

INDUSTRIAL SCHOOLS,

Industrial Schools.

- In any Bill that may be introduced I should be glad to see provision made :-
- (a.) For detention up to 17 years of age in cases where the child is almost 14 at time of committal, as less than three years is useless in such cases for training. (b.) For control over children after discharge up to 18 years of

age. (c.) Manager, with the approval of the Chief Secretary, to have power to apprentice children before expiration of term of

detention, or to dispose of them to any trade or service, or by emigration. (d.) Any child, whose surviving parent has been twice convicted

of crime, and who is under his or her control at the time when he or she was last convicted, and is thus left without proper guardianship or visible means of support, to be eligible for committal to an Industrial School,

(e.) When possible the age of a child to be defined at time of committal by production of its certificate of birth,

CONDITIONS COMMON TO BOTH REFORMATORY AND INDUSTRIAL. SCHOOLS.

Conditions

- (a.) The Court in case of doubt to be at liberty to order Mcdical common to examination prior to committal, and no juvenile to be sent to poin recor-matery and either class of school unless the magistrates are satisfied that he Industrial or she is physically fit for Industrial training.
 - (b.) Inspector to have power, at the request of managers, to authorize the licence out of an inmate after any period of detention where, from delicacy or other cause, such a course is deemed desirable.
 - (c.) Or to authorize the temporary removal of delicate children to the seaside or other place, for a period not exceeding three months, provided that satisfactory arrangements are made for their lodging and education, such children to be naid for out of the Parliamentary Grant as if in the certified premises.

(d.) Or to authorize, with the consent of the Chief Secretary, the removal of the inmates to temporary uncertified premises during the alteration or re-building of the school.

(e.) Managers to have liberty on certificate of their medical attendant to remove children suffering from infectious diseases or requiring operation to public hospitals for treatment. Such children to be paid for out of the Parliamentary grant as if in the certified premises, provided youchers for payment to hospitals be produced.

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(f.) Amount payable by parents to be named, where possible, at the time of the child's committal, but such order may be made afterwards and may be retrospective.

(g) A simple summary process to recover the amount of parental money ordered, provided the Magistrates be satisfied of the parents' ability to contribute: such process to authorize distraint on goods, and imprisonment in default thereof for any period not exceeding 10 days.

(h.) Supplementary contributions from local bodies to be compulsory, and at the minimum rate of 2s. 6d. per week per child.

(i.) The Under-Secretary to have power in the absence of the

Chief Secretary to authorize the discharge from the schools.

In concluding this Report I desire to express my acknowledgment of the assistance I have received from the Managurs of the Schools, and I also desire to express my sense of the very efficient manner in which the duties of the department have been discharged by the office staff.

> GEO. PLUNKETT O'FARRELL, M.A., M.D. (Dub.)

CIRCULAR.

The Inspector requests the attention of Managers to certain irrecularities of rather frequent comprence in connection with recommittals to, and discharges from Industrial Schools.

I. On the subject of recommittals, the Inspector has to request that in every case in which a child is recommitted to a school, the fact of such recommittal, with a full statement of the circumstances, may be transmitted to this Office. In several cases of recent recommittal the Inspector has observed with surprise and regret that Managers have made themselves parties to an arrangement under which children recently discharged, or about to be discharged, on the termination of their period of detention, have been sent out to wander or beg, with the object of making a case for their recommittal by the magistrates. Such a proceeding is illegal and cannot fail to exercise a demoralizing influence upon the children themselves. An erroneous impression appears to prevail amongst Managers that if, on the expiration of the term of detention, a child is under the age of 14 years they are at liberty to procure a recommittal so as to retain the custody of the child until the age of 16 years. It has sometimes been alleged in extenuation of the irregular proceedings adopted to procure such recommittals that the sentence originally imposed by the magistrates was not of sufficient duration to complete the training of the children. The power of deciding upon the period of detention proper for each case is vested in the adjudicating magistrates; and if, in individual cases, the sentence appears to Managers to be too short to enable them to train the child they can decline to receive it; but no considerations of expediency founded upon the supposed interests of the child can justify a Manager in procuring its recommittal by methods which are obviously improper and calculated to endanger the certificate of the school.

II. With reference to discharges, it appears to be necessary to remind Managers that under Sections 32 and 33 of the Industrial Schools (Ireland) Act, the Chief Secretary has power to order the transfer of a child from one certified Industrial School to another, and to order either absolutely or on prescribed conditions, the discharge of a child from any certified Industrial School. Managers have no power to transfer or discharge children except under the authority for licensing them out or apprenticing them conferred on them by the 21st and 22nd Sections of the Act. Cases have occurred in which Managers have removed children from certified premises without the authority of the Chief Secretary; and in a few instances, Managers, under circumstances which they have considered urgent have taken upon themselves the responsibility of discharging children absolutely. It is requested that Managers will bear in mind that the exercise of the power of transfer or discharge is illegal

on their part.

The Inspector desires to add that when Managers, who should act under medical certificate, send children temporarily to extern Hospitals for treatment in cases of severe or infectious illness-whenever such temporary absence is deemed necessary for the proper treatment of the sufferers and the protection of the rest of the children—the names of the children must be recorded as heretofore on the face of the Monthly Return B with date.

Office of Inspector of Reformatory and Industrial Schools, Dublin Castle, March, 1887.

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APPENDIX.

APPENDIX I.

LIST of REFORMATORY SCHOOLS in IRELAND, with date of Certi-Name of ficate, Locality, Name of Corresponding Manager, and Sex and the Religion of Young Offenders received.

County.	Name and Situation of Reformatory, Date of Certificate, and Name of Corresponding Manager.
ANTRIM, .	1. Malone Reformatory School for Protestant boya Belfast. Certified 13th March, 1860. Manager Mr. David Barclay.
Dublin, .	, 2. High Park Reformatory School for R. C. girls Drumoondra, Dublin. Certified 21st December, 1858. Manager, Mrs. Mary Tobin.
n	 Reformatory Sohool for Protestant boys, 3, Reho both-place, Dublin. Cortified 18th November 1859. Official Manager, Rev. James Monshan, D.D., Rector of St. Mary's, Dublin.
. "	. 4. Reformatory School for Protestant girls, 103, Cork-street, Dublin. Certified 12th April, 1859. Official Manager, Rev. James Monahan, n.D., Rector of St. Mary's, Dublin.
King's Co.,*	 King's County Reformatory School for R. C. boys, Philipstown. Certified 22nd December, 1870. Manager, Rev. James H. Quested.
Limerick,	 6. St. Joseph's Reformatory School for R. C. girls, Limerick. Certified 25th January, 1859, Manager, Mrs. Mary Anne Bartley.
Monaghan,†	7. Spark's Lake Reformatory School for R. C. girls, Monaghan. Certified 29th July, 1859, Manager, Mrs. M. X. Finegan.
Wicklow,	 8. St. Kevin's Reformatory School for R. C. boys, Glencree, Enniskerry. Certified 12th April, 1859. Manager, Rev. John King.

A Penal Reformatory is attached to this Institution.
 This Institution holds the place of a Penal Reformatory for Roman Catholic girls, and
 It is arrangement all these completes in control to other Reformatory Schools.

County.		Name and Situation of Industrial School, Data of Certificate, and Name of Corresponding Manager.
Antrin, .		 The Ulster Industrial School Training Shir Gibraltar, for Protestant boys, Belfast. Certified 22nd June, 1872. Hon. Scoretary, Alfred Munster, esq., Belfast; E. A. Kerby, esq., R.N. Capt. Superintendent.
		 Fox Lodge, Ballynafeigh, Belfast, for young Protestant boys under 10 years of sge. Certified 10th January, 1834. Hon. Seo., Alfred Munster, etc., C.M.—Wm. Patterson, etc.
" .		 Hampton House Industrial School for Protes tant girls, near Belfast. Certified 13th April 1874. C.M.—John Coates, esq.
,, .		 St. Patriok's Industrial School for R. C. boys Milltown, Belfast. This is a transfer of the certificate from the school, Donegal street, Bel- fast, oxcified 27th August, 1869. Re-oxcified 11th January, 1873. C.M.—Rev. D. M'Cushin, Administrator, Belfast.
, .		 St. Patrick's Industrial School for R. C. girls Belfast. Certified 27th August, 1869. C.M.— Rev. James Hamill, Belfast.
,, .	٠	 Shamrook Lodge, Belfast, for Protestant Girls Certified 26th March, 1887. C.M.—Mrs Margaret Byers.
Armagii,	. •	 Middletown Industrial School for R.C. girls Certified 21st June, 1881. C.M.—Mrs. Mar. E. O'Donovan.
."	٠	 Largan Industrial School for R. C. Girls. Certified 28th April, 1888. C.M.—Rev. Michae Blake M'Conville.
Cavan, .		 St. Joseph's Industrial School for R. C. girls Cavan. Certified 1st October, 1869. C.M.— Mrs. A. M. Irwin.
CLARE, .	٠	 Ennis Industrial School for R. C. girls. Certifier 28th February, 1880. C.M.—Mrs. M. J. Perry.
CORK, .	٠	 St. Aloysius' Industrial School for R. C. girls Clonakilty. Certified 13th November, 1869 C.M.—Mrs. M. J. Murray.
, .		 St. Coleman's Industrial School for R. C. boy, and girls, Queenstown. Certified 5th Sep- tember, 1870. C.M.—Mrs. Maria O'Neill.
,, .		 Our Lady of Mercy Industrial School for R. C girls, Kinsale. Certified 19th November, 1869

14. Desconess' Home, Glanmire, for Protestant girls.

List	OF INDUSTRIAL SCHOOLS—continued.	
County	Name and Situation of Industrial School, Date of Certificate, and Name of Corresponding Manager.	13

1				Certified 13th December, 1879. C.M.—Miss E. M. Woodroffe,
	,,	•		 The Home Industrial School for Protestant Boys, Marble-hill, Blackreck, county Oork. This is a transfer from the school on the South-terruce, Cork, which was certified 28th July, 1871. Rocertified 25th February, 1873. C.M.— Edwin Hall, esq., Oork.
	"	•		 Mallow Industrial School for R. O. girls. Certified 10th April, 1880. C.M.—Mrs. M. C. Cheevers.
	,,	•	•	 The Passage West Industrial School for young boys under 10 years of age, certified 27th Sep- tember, 1882. C.M.—Mrs. Mary P. Murphy.
1	77		•	 Baltimore Fishing School for R. C. boys. Certified 12th August, 1987. C.M.—Rev. C. Davis, P.F.
	"		•	 St. Finbar's Industrial School for R. C. girls, Sunday's Well, Cork. Certified 29th April, 1870. New Buildings re-certified for an in- creased number of children, 2nd December, 1872. C.M.—Mrs. Mary Devereux.
	19	٠	٠	 Greenmount Industrial School for R. C. boys. Certified 14th March, 1871. C.M.—Mr. E. P. Curtin.
	*		١	 St. Nicholas' Industrial School for Protestant boys, Cork. Cartified 20th August, 1870. C.M.—Rev. George Webster, D.D., Rector of St. Nicholas', Cork.
1	**	•		22. Training Home Industrial School for Protestant girls, Union-quay, a transfer from Glammire and Passan West school Courtified 25th Oc.

tober, 1870. Re-certified 14th March, 1871. C.M.—Miss Elizabeth M. Woodroffe. DUBLIN. 23. Artane Industrial School for R. C. boys, Artane. Certified 9th July, 1870. C.M .- Rev. Thomas A. Hoope. 24. Booterstown Industrial School for R. C. girls, Booterstown. Certified 10th November, 1870. C.M.-Mrs. M. Hogan. 25. Golden Bridge Industrial School for R. C. girls.

Kirwan.

Certified 13th July, 1880, C.M .- Mrs. M.

26. The Kilmore Probationary Industrial School, Fairview, co. Dublin, for young male R. C. offenders, sent under the 13th section of the Industrial Schools Act. Certified 24th June, 1881. C.M.-Mr. Edward V. Timmons.

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LIST OF INDUSTRIAL SCHOOLS—continued,
amee of
tilidd County Name and Situation of Industrial School, Date of Certificate,

Industrial Schools.	Count			and Name of Corresponding Manager.
	DUBLIN,		27.	St. Mary's Industrial Sohool for R. C. girls, Lake- lands, Sandymount. Certified 25th February, 1869. C.M.—Mrs. Frances Mulhall.
	33		28.	Meath Industrial School for Protestant boys, Blackrock. Certified 5th May, 1871. C.M.— Samuel Gordon, esq., M.D., Hon. Secretary.
	. "	: •	29.	Merrion Industrial School for R. C. girls. Cer- tified 10th June, 1872. C.M.—Mary Anne Baker.
	**		30.	Heytesbury-street Industrial School for Pro- testant girls, Dublin. Certified 24th July, 1869. Jacob Geoghegan, esq., Hon. Secretary.
	GALWAY,	: '	31.	St. Bridget's Industrial School for R. C. girls, Loughrea. Certified 25th November, 1869. C.M.—Mrs. Louisa Smyth.
	,,		32.	St. Joseph's, Ballinasloe, for R. C. girls. Certified Sth July, 1884. C.M.—Mrs. M. Burke.
	n		33,	Clifden Industrial School for R. C. girls, Conne- mara, Certified 15th July, 1872. C.M.— Mrs. Mary V. Ryan.
	"		34.	St. Joseph's Industrial School, Letterfrack, Galway, for R. C. boys. Certified 1st April, 1886. C.M.—Mr. P. C. Flood.
	n		35.	Oughterard Industrial School for R. C. girls. Cortified 12th May, 1873, C.M.—Mrs. Elizabeth Martyn.
	·n		36.	St. Anne's Industrial School for R. C. girls, Galway. Certified 3rd December, 1869. C.M. —Mrs. Magdalen Blake.
	"		37.	Salthill Industrial School for R. C. boys. Certified September, 1871. C.M.—Mr. A. B. Kerins.
	Kerry,	:	38.	St. Joseph's Home Industrial Schools, Killarney—For R. C. girls; certified 4th November, 1869. For R. C. young boys; certified 19th August, 1872. C.M.—Mrs. Mary J. E. Lombard.
	"		39.	St. Joseph's Industrial School for R. C. boys, Trales. Certified 25th March, 1871. C.M.— Mr. James F. Butler.
	"		. 40.	Pembroke Alms House Industrial School for R. C. girls, Tralee. Certified 4th November, 1869. C.M.—Mrs. Mary E. O'Reardon.

. 41. Kilkenny Industrial School for R. C. young be Cortified 13th December, 1879. C.M.—M

LIST OF INDUSTRIAL SCHOOLS-continued.

County.	1	Name and Situation of Industrial School, Date of Cartificate, and Name of Corresponding Manager.
Kilkenny,		42. Kilkenny Industrial School for R. C. girls. Certified 22nd March, 1873. C.M.—Mrs. Mary Anne Farrell.
King's, .		 St. John's Industrial School for R. C. girls, Parsonstown. Certified 5th July, 1870. C.M.— Mrs. Mary A: Beckett.
LIMERICK,		 St. George's Industrial School for R. C. girls, Limerick. Certified 11th December, 1869. C.M.—Mrs. Mary Anne Bartley.
13		 St. Vincent's Industrial School for R. C. girls, Limerick. Certified 8th December, 1869. C.M.—Mrs. Mary MacNamara.
**	•	 Limerick School for R. C. Boys. Certified 18th August, 1875. C.M.—Mr. J. C. Frawley.
Longford,		 Our Lady of Succour Industrial School for B. C. girls, Newtownforbes. Certified 29th November, 1869. C.M.—Mrs. Mary de Sales Fallon.
LOUTH, .	٠	 House of Charity Industrial School for R. C. boys, Drogheda. Certified 17th October, 1870. C.M.—Mrs. Frances Austin.
"	٠	 The Dundalk Industrial School for R. C. girls. Certified 12th July, 1881. C.M.—Mrs. Frances Duffy.
Mayo, .	٠	50. St. Columba Industrial School for R. C. girls, Westport, Certified 13th April, 1871, C.M.— Mrs. M. P. Cullen.
n		 St. Francis Xavier's Industrial School for R. C. girls, Ballaghaderreen. Certified 8th June, 1886. C.M.—Mrs. Morrogh-Bernard.
Monaghan,		52. St. Martha's Industrial School for R. C. girls, Monaghan. Certified 4th November, 1869. C.M.—Mrs. M. X. Finegan.
Roscommon ,		53. St. Monice's Industrial School for R. C. girls, Roscommon. Certified 29th November, 1869. C.M.—Mrs. M. X. Hogan.
,	•	 Summerhill Industrial School for R. C. girls, Athlone. Certified 17th October, 1882. C.M.—Mrs. E. Jones.
SLIGO, .		55. The Banada Abbey Industrial School for R. C. girls, Tubbercurry. Certified 26th June, 1882. C.M.—Mrs. Agnes Connolly.
21		56. St. Lawrence Industrial School for R. C. girls, Sligo. Certified 22nd April, 1871. C.M.— Mrs. M. A. Nolan.

OF INDUSTRIAL SCHOOLS-continued.

Li	ST	OF INDUSTRIAL SCHOOLS—continued.
County.		Name and Situation of Industrial School, Date of Certificate, and Name of Corresponding Manager.
Tipperaby,		 Clonmel Industrial School for R. C. boys. Certified 12th January, 1885. C.M.—Rev. T. Buckley.
**	•	 St. Augustine's Industrial School for R. C. girls, Templemore. Certified 20th August, 1870. C.M.—Mrs. M. Josephine Walsh.
"		 St. Francis' Industrial School for R. C. girls, Cashel. Certified 8th December, 1869. C.M.— Mrs. M. Catherine Ryan.
11	٠	 St. Louis' Industrial School for R. C. girls, Thurles. Certified 11th December, 1869. C.M.—Mrs. M. B. Hogan.
**		 Tipperary Industrial School for R. C. girls. Certified 1st May, 1872. C.M.—Mrs. Mary Catherine M'Namara.
Тукове, .	•	 St. Catherine's Industrial School for R. C. girls, Strabane. Certified 30th November, 1869. C.M.—Mrs. Mary C. Atkinson.
WATERFORD,	•	 Cappoquin Industrial School for R. C. young boys. Certified 1st March, 1873. C.M.— Mrs. Margaret Deversux.
n	٠	 St. Dominick Industrial School for R. C. girls, Waterford. Certified 13th April, 1871 C.M.—Mrs. Elizaboth Crilly.
Westheath,		 Mount Carmel Industrial School for R. C. girls Moste. Certified 9th April, 1870. C.M.— Mrs. M. Bourke.
Wexford,	٠	66. St. Aidan's Industrial School for R. C. girls New Ross. Certified 13th November, 1869 C.M.—Mrs. Kate Deveroux.
v		 St. Michael's Industrial School for R. C. girls Wexford. Certified 25th November, 1869 C.M.—Mrs. M. A. Maguire.
Wicklow,	•	 Meath Industrial School for Protestant girls Bray. Certified 4th October, 1872. C.M.— Miss M'Guire,
n	•	 The Rathdrum Industrial School for young R. C boys under 10 years of age. Certified 31s December, 1883. C.M.—Mrs. Marion Talbot
	_	CERTIFIED IN 1889.
Совк, .		Danesfort Industrial School for R. C. hoys, Uptor Co. Cork. Certified 13th April, 1889. C.M.—Rev. L. Everard.

1—Ren						CALL.		- T-			6w 1	386				
L-Epr	OWATO	er sc	Non.	ton	PULLU C	E A10	Ges			_			-			-
	3	7	1	1 6 6		e 14 [cal			44	Som.		O.	100.	Decor.		Sec.
_	Talen, 3 of	B. Pandel	Edding-	N. Spiroto	the Kerton	100	Age 74	St. Sweet,	Section .	E. Co-	Pa-	A Co-	Pro	Bays.	en.	French
Tueber deteation, Dec. 84, 1888 ;— In School, On Lorente, In Prison, Abstracted, Fundamentalist, In Prison, In	00 7 8	190	10	220	607 50 1	11	15		44	617 15 -4	111,	127	13	753 69 36 1	188	860 69 10 10
Tros,	100	196	10	E210	290	11	10	16	14	171	92	100	11	581 198	26	809 922
Adedant by Townton,	16	75	-	- n	- 26	÷	- 10	-	- 8	123	- 21	13	- 1	126	99	100
Dissinarged, Transferred, or Died in 1888,	26	47	-	80	76	-	23	-6	33	110	94	43	- 1	list	61.	296
Under detention, Don 25, 1888 In School, De Liemen, In Prince, Abassalud, Sectioner wavespirel, In School, Sectioner wavespirel,	85 6 T 0	110	71	11 1	#70 29	1	4	91.1.1	50	661 50 1	100 6 1 2	106		542 86 1 8	138	866 60 1 6 2
Test,	50	125	14	230	290	33	65	29	20	678	114	160	10	787	139	800
A range number of Innovan.	86	120	12	285	971	10	81	27	85	826	105	136	10	329	134	120

Assessment II



 REFORMATORY SCHOOLS.—REFURN showing the Number of Admissions, Discharges, and Modes of Discharge from 1859 to 1888.

	Be	OVB.	Gas	EA.	Tot	PA34	
-	Roman Ca- tholia.	Protest-	Roman Ca- tholis.	Protest-	Boys.	Girls.	GROSS TOTAL
Admirentes,	-	-		-	-	-	-
1600. 1601. 1601. 1602. 1604. 1604. 1604. 1604. 1607. 1608.	94 153 118 108 118 99 118 138 177 181 1179 204 222 196 197 179 179 208 197 199 109 118	2 255 246 288 281 189 266 41 266 41 31 32 288 288 288 288 288 288 288 288 288	42 63 51 80 57 48 88 24 45 40 48 55 48 55 59 83 43 47 23 47 23 48 53 48 55 55 59 83 43 47 24 47 24 47 24 48 48 48 48 48 48 48 48 48 48 48 48 48	20685584888346881768671568182	95 178 137 141 119 139 118 136 218 225 235 229 249 250 219 28 221 228 221 243 221 243 243 243 244 243 244 243 244 244 245 246 246 247 248 248 249 249 249 249 249 249 249 249 249 249	44 68 59 33 62 40 42 27 40 48 44 51 51 65 65 40 44 45 45 46 46 46 47 48 48 44 45 46 46 46 46 46 46 46 46 46 46 46 46 46	140 246 196 174 181 185 160 163 204 288 289 285 307 294 244 244 244 244 244 244 245 268 269 289 280 281 284 284 244 244 244 244 245 268 269 269 268 268 268 268 268 268 268 268 268 268
1886,	149 127 171	26 19 22	29 27 20	1 8 1	175 146 193	30 32 30	205 178 223
Total,	4,886	800	1,950	118	5,686	1,868	7,054
Discharges, To employment or service, To employment or service, Emigrated, Sent to sen, Emilsted, Discharged as diseased,	1,288 1,803 816 98 252 26	215 227 47 39 71 14	421 421 147	88 67 4	1,448 1,880 833 187 833 40	457 478 151 - 23	1,505 2,808 1,014 187 328 62
Discharged as incorrigible or secten- cal to penal servitode, Pransferred, Died, Absconded, sentonce expired,	80 3 118 35	15 8 19 30	8 92 24 8	- 8 - 8	45 11 187 65	9 92 80 8	54 108 167 78
Total,	4,214	085	1,189	108	4,899	1,947	8,146
uder detention, 81st Dec., 1888, .	672	115	109	10	787	119	906
Viz.; In school, On licence,	641	101	104	9	742 35	113	851
In prison, Absonded, sentence unexpired, Retained in school, sentence expired,	1	1 7 1	= 1	=	1 8 1	= 1	8

	Jen.						COL.				_	0		Tonas		1 1
	1	8,	1,	fø	20	ź.	10	64	Íi	_		Ľ	_		_	TUGE TOTAL
	Î.	A. Zuonde	Posts Design	No.	40	82	NA Par	ā	100	E. Ca. Shella	Pen- incises.	5.00	Per-	Brys.	0004	
foce or Discinantary To Knightymanter Gervice, Zatance to Privade, Zatingstod, Zatingstod, South of Sen, Enisted, Spening Discharged, Scholungal an Economical or sen- manufactured, American pages of the Sentence Amer	4t 29	40 00 101	420	41 70 47 14 14 14 14 14 14 14 14 14 14 14 14 14	63 63 63 93 97	70	1000	16	88 6	100 117 122 6 41 9	424 ,	29	10	536 537 135 63 63 8	66 10 7	271 100 170 41 41 4
Tetal	- 11	161	20	394	216	16	40	- 24	- 65	565	16	59	16	661	115	775
ERREQUESE CRUSHCOUR AND CLOCKS- SEASON— State will, Delay will, Delay will, Delay will, Securecist of Gree, Texason,	(E 0.00	116 117 17	111 8 8 4	101 2 11	208 22 22 4	34	23 9 1 4	22	36 36 3 5	13 400 41 41 41	11 12 5 10 10	3 00 5 3	34	14 548 10 34 10	100	37 650 33 61 81
Tried,	29	361	20	284	218	16	50	214	u	563	01	60	14	641	118	776
er-metags delay will,	102	55-2 17-6	57 S	90-2 6-5	800 51	100	13-1 3-1	116	88-7 47	79-9 3-7	74-2 16-2	89 g 91	100	170 69	98.7 2.6	50

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Reformatory Schools.—Summary showing Expenditure and Cost per head for year 1888.

REPORMATORY SCHOOL	Average No. of Lemates.	Cost of Maintonenee and Management.			Re	Add Rent and Interest,			Add Expenses of Disposal			edigo lavite rošij	Net Geet per Head with these additions or deductions.			
		£	ε,	d,	£	4.	d,	£	4.	d,	£	4,	d,	Æ	ı,	-
Malone, Belfa-t,	86	1,964	8	7	65	6	11	98	2	7	812	6	0	21	2	:
Upton, co. Cork,	120	2,893	13	0	162	13	0	114	15	0	333	11	1	23	18	
Rehaboth-place, Dublin.	17	437	8	7	27	10	0	16	6	8		٠		39	17	
Philipstown, .	235	4,619	0	7	105	0	0	269	17	9		+		21	11	
Glencree,	271	6,336	18	1	\$9	14	8	274	3	9	157	17	10	23	18	
Cork-st., Dublin,	10	203	2	2	35	0	0	8	16	9	24	17	3	28	4	
High Park, .	51	1,029	3	1	364	0	0	67	10	0	67	15	8	27	6	
Limerick, .	27	595	4	4	175	15	10	24	18	6	74	2	4	26	7	
Monaghan, ,	36	789	16	6	85	В	0	72	0	0	98	13	2	99	3	
Total, .	858	18853	19	n	1060	0	0	946	11	0	1054	8	4		-	

8.—Reformatory Schools.—Return of Receipts

l .				BOYS.		- 1
Receipts and Expenditure.	Batrast Mulora.		Cone Co., St. Patrick's, Upters.	Director, 3, Rehebeth- place.	Knee's Co., Pailipstown.	Wicksow Co., St. Kovie's, Glonorie.
	Boys, Officers,	13,	Boys, 190. Officers, 19.	Boys, 17. Officers, 2.	Boys, 255. Officers, 35.	Boys, 271. Officers, 30.
Receipts.	æs.	d.	£ s, d.	2 . 4	e a d	£ s. d.
Treasury Allowaness, Subscriptious, Legicies, Dona- tions, &c.	1,381 3 81 18	7	1,303 4 6 40 0 0	294 16 10	8,593 6 10 82 8 6	4,237 15 7 393 18 1
Payments from County and Borough Rates, Sundries,	590 0 0 4	2	825 12 8 1 2 6	141 10 7	1,544 10 10 165 8 4	2,166 4 11
Total Receipts,	2,953 7	6	2,769 10 8	436 7 5	3,885 14 6	6,796 18 7
Expressiver,						
Ordinary Charges. Officers' Pay (Salaries and	301 6	4	490 9 8	116 1 2	803 0 0	629 0 0
House Wages). Ford of Immates, Cotthing of Immates, Cotthing of Immates, Washing, Fusi, and Light, Repairs, Rates and Taxes, Familtore and House Sundries, Frinting and Office Expenses, Taxelling and Police, Madden Rxpress, Fametals, &o. Sandries, Rowards, &c.	154 6 682 19 218 16 192 7 111 6 78 17 77 14 15 19 51 17 84 4	7	220 16 0 1,392 5 10 239 0 3 239 5 11 92 14 5 144 11 5 83 2 8 63 11 0 43 2 5 66 14 2	10 0 0 135 13 2 40 17 1 75 11 4 18 3 0 12 17 10 2 9 9 4 0 6 12 19 5 7 6 8	340 0 0 0 1,964 10 6 611 18 8 902 6 6 8 10 3 8 45 12 0 103 6 8 147 16 0 50 2 10 40 17 2	738 0 0 0 2,380 8 7 521 3 9 524 19 11 349 8 7 289 13 7 90 11 1 87 9 7 65 19 3 282 0 9
Tetal Ordinary Charges, .	1,964 8	7	2,898 18 0	437 8 7	4,619 8 7	6,326 15 1
Extra Charges,						
Rent of School Premises, Interest, Disposal, Home, Kmigration, Building and Land,	56 2 241 14	11 7 7	162 13 0 49 18 0 64 17 0 243 7 10	27 10 0 16 6 0	55 0 0 59 0 0 185 7 9 134 10 0 54 6 4	19 14 3 161 13 5 112 10 0 686 12 4
Total Extra Charges,	405 4	1	520 15 10	43 16 B	429 4 1	1,000 10 4
Total Expenditure, .	2,369 12	8	3,414 0 10	481 5 3	5,048 12 8	7,327 5 5
Industrial Department.				100		
Profit (including stock on kend and hills). Loss ", ",	312 6	0	528 11 1	26 8 2	65 13 B	157 17 10

in and EXPENDITURE for the year 1888.

	GII	LE.									
Dunter, Cork-street.	DURAN, High Park. Girls, 51. Officers, 8.	Linespier, St. Jeseph's. Sirls, 97, Offices, 8.	Monagean, Spark's Lake, Girls, 36, Officers, 6.	Redrifts and Expensional							
£ s. d. 171 10 10 17 0 11	£ s. d. 856 4 8 13 1 10	£ s. d. 421_4_8	£ t. d. 851 10 0	Recuires. Treasury Allowances. Subscriptions, Legocies, Donations, &c.							
93 19 8	383 4 5	165 6 2	281 9 6	Payments from County and Borough Rates. Sundries.							
282 19 5	1,252 10 11	587 10 10	932 19 6	Total Receipts,							
114 10 0 11 17 6 72 7 4 7 0 2 29 9 11 6 18 1 2 12 19 10 17 2 4 16 1	215 0 9 485 18 4 1003 4 9 81 1 0 88 1 8 12 0 0 38 4 2 5 10 5 15 12 10 30 10 8	189 0 0 0 234 0 11 62 5 0 29 5 0 11 19 5 20 19 5 10 17 10 14 8 11 21 16 7	129 0 0 859 10 0 75 0 0 53 12 6 89 0 0 6 0 0 12 0 0 12 14 0 739 16 6	EXPRIDITUAL Ordinary Glasges Officers Poy (Salaries and Heure Wages). For the Committee of Committee of Committee Port of I I India Port of I I I I I I I I I I I I I I I I I I							
85 0 0 8 16 9 6 5 5	70 0 0 294 0 0 67 10 0	49 9 0 135 15 19 21 18 4 3 9 2	50 0 0 35 0 0 72 0 0	Entra Charges. Reat of School Premises. Interest. Disposal, Home. Emigratica. Building and Land.							
50 2 2	481 10 0	200 14 4	137 0 0	Total Extra Charges.							
313 4 4	1,460 13 1	785 18 8	896 16 6	Total Expenditure.							
24 17 8	67 15 8 	74 2 4	90 18 2	Industrial Department, Profit (including stock on land and bills). Lou, ""							

			DU	, LD	LAL	80	HOC	ous.	,	LET	UBE	g 01	Ab	MIS	SION	8,
-	"Gibralter" Training Ship, Belfast.	Fox Lodge, Belfast.	Exampton Rosse, Belfast,	St. Patriak's, Milliours, Bolfart.	St. Patrick's, Cruzilla-road, Bulfart.	Shamrock Ledge, Beffest.	Middletown, so. Armegh.	Lupa.	St. Joseph's, Caran.	Renis.	St. Aleystur, Cleankitty.	St. Coleman's, Queerstown.	Our Lady of Mercy, Kinsule,	Describes, Berns, Glannies.	Boys' Hems, Marble-bill, Blackrook, Gork,	Mallow.
	Boys.	B.	G.	B.	G.	6.	G.	0.	0.	0.	g.	Girls.	a.	0.	Zora.	g.
Under Detention, 31st Dec., 1887:-		-			-	-		-	-	_	-	-	ì	-	-	Н
In School (within number paid for under rules).	913	99			110	38	60	-	85	80	180	46	120	25	1	80
for, or under 8 years).	٦.	-	1	1	13	-	3	-		1	6	٦.	10	-	1	1
On Licence, Absorbed, Sentence unexpired, Betained in School, Sentence expired,	7	=	10	-4	21	-	1	-	16	- 5	- 9	-2	13	-1	1	- 8
Total,	231	- 88	111	155	-	86	1	Ξ	-	-	3	<u> </u>	Ξ	1		-
	42	84	14	27	144		58	=	101	86	148	48	-	25	-	70
Transfer, Re-committal.	28	-	-	-	-	-	3	46	18	24	15	10	16	-2	1 -	16
Total	72	34	14	27	18	Ξ,	- 8	48	-	24	-	-	=	=	-	2
Discharged, Transferred, or Died in 1888.	52	81	12	27	25	4	2	10	18	-	15	10	13	2	_	18
Under Detention, 31st Dec., 1888;		-	H		20	F	Ľ	F	-10		AE		200	Ľ	10	
In Sebsol (within number paid for under rules).	283	100	100	150	110	40	80	48	87	80	180	48	150	20	52	60
,, (in excess of number paid for, or under 6 years).	-	9	-	4	13	-	1	-	-	7	4	-	2	-	-	5
On Licence,	8	Н	18	1	14	-	4	-	11	6	b	5	11	1	-	9
Retained in School, Sentence expired,	Ξ	Œ	-	Ξ	-	Ξ	1	13	1	=	2	-	-		6	3
Total,	241	102	113	155	137	40	58	48	99	93	141	51	163	24	58	77
Average Number of Children. (i.) Inmates under orders of Detention	219	100	100	149	110	40	50	43	87	80	180	46	150	24	52	50
and paid for by Treasury. (ii.) Inmates under Orders of Detention	-	_		_	Ľ	_	1	Ľ			2		_	Ľ		
but as yet not chargeable to the Treasury, being under Gyears of age.											Ľ	_	-			
(iii.) Immates above the age of 6 years under Orders of Detention, but as	-	2	-	2	12	-	-	-	-	3	1	-	6	-	-	ĕ
yst not chargeable to the Treasury, being in excess of the number limi-																
ted by the rules of the School. (iv.) Voluntary Immetes (Immates not	_	-	4	L	23	_	١,	_	4	_	5	20		١,	10	8
under Orders of Detention) supported by the Managers out of funds other										ŀ	1				İ	П
than those received from the Treasury.		_	L	_	L	_	_	_	_	_		_	_	-	_	Ш
Total,	218	102	104	184	150	-	-	-	_	-	138		156	-	_	-
Average Number of Externs attending the School.	-	-	-	-	1-	6	38	221	-	428	374	578	1-	1 8	- 1	25

9.—Industrial Schools.—Return of Admissions,

	-	_	_	-			LETO	BR C	I A	DMISS	ions,
-	St. Jaseph's, Tralos.	Pemboks Almshees, Traiss.	Nilheray Male,	Kilkonay Penale,	St. John's, Parsonstown.	St. Ocorgo's, Limerick.	St. Vinesst's, Limmick.	Linerick Male.	Our Lady of Streets, N. T. Porba-	Basse of Charity, Drogheda.	Duekalk,
	Boys.	9.	В.	0.	0.	Girls	Girls.	Bers	Girls.	Вета.	Girls.
Under Detention, Slet Doc., 1887:— In School (within number paid for under rules). , (In excess of number paid for, or under 6 years).	100	70	163	100	Н	80	180	150	145	90	80 7
On Licence, Absorbed, Septence unexpired, Retained in School, Septence expired,	1	- 3	14	-	-	-	28	-	- -	-7 -	- 2
Total,	109	ь0	178	112	84	98	171	198	151	100	98
Admitted by Commitment in 1888,	14	11	-	15	18	17	35	24 5 1	15	16	9
Total,	15	11	44	15	18	17	35	20	15	15	9
Discharged, Transferred, or died in 1888,	19	18	45	17	15	9	23	87	12	- 8	-4
Under Detention, S1st Dec., 1888:— In School (within number paid for under rules).	09	70	162		30		180	149	145	92	80
(in excess of number paid for, or under 6 years). On Liounes, Absorbed, Sentence unexpired,	5	5	12	8	6	18	26	- 85	1 -	10	8
Retained in School, Sentence expired, .	_	. 8	-				7	1	-	-	2
Total,	105	78	177	110	87	101	183	180	154	107	97
Average Number of Commun. (i.) Immates under orders of Detection, and paid for by Tressury.	90	70		100	79	80		150		92	80
(ii.) Inmates under Orders of Detention but as yet not chargeable to the	-	-	2	-	1	-	3	-	1	2	2
Treasury, being under 6 years of age. (iii.) Immates above the age of 6 years under Orders of Detention, but as yet not chargeable to the Treasury, being in excess of the number limited by the rules of the School.	-	-	1	2	-	12	17	-	5	8	10
(iv.) Yoluntary Immates (Immates not under Orders of Detection), supported by the Managers out of funds other than those received from the Treasury,	-	5	1	-	-	-	98	2	18	4	22
Total,	99	75	166	102	30	92	246	169	169	101	114
Average Number of Externs attending the School.	-	184	-	-	868	-	40	-	76	356	F

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	Di	ve.	Gr	W.A.	To	PAL.	
	R. Ca- tholic.	Pro-	R. Ca.	Pro-	Bays,	Girls	TOTAL
Under Detention, 31st December, 1887- In School (within number paid for	2,812	659	8,800	991	2,620	4,091	7,01
under Rulon.) , (in excess of number paid	61	3	198	2	64	198	20
for, or under 6 yes, of ege). On Licence, Absconded, Sentence unexpired,	258	14	856	18	207	874	64
Retained in School, Sentence expired, .	2	10	51	2	13	56	1 8
Total,	2,687	587	4,408	814	8,274	4,717	7,99
Admitted in 1888, by Transfer, by Re-committal	431 79 4	122 28 2	71.6 8 4	48	558 107 6	764 8	1,91
Total,	514	100	123	48	808	771	1,43
Distharged, Transferred, or Died in 1888,	448		_	-	_		7
Under Doteration, 61st December, 1988-	408	169	697	60	600	677	1,27
In School (within number paid for under Rules).	2,805	185	3,843	280	2,980	4,166	7,11
for or under f years)	28	4	201	1	97	203	98
On Licence, Absocondol, Sentence unexpired,	\$06	10	891	18	816	409	19
Retained in School, Sentence expired,	2	- 8	04	ŝ	10	05	7
Total,	2,783	607	4,400	512	3,340	4,811	8,15
State of Instruction on Admission— Nother Read nor Write, Read, or Road and Write imperfactly, Read and Write well, Suporter Instruction,	240 163 88	55 56 11	401 971 41 8	00 14 4	205 209 49	461 285 45 8	79 40 9
Total,	431	122	716	48	518	784	1,01
Age of Almohadom— Under 6 pages, From 6 to 8, , 8 to 10, 10 to 13, 12 to 14, Total,	8 78 194 186 85	28 25 41 27	21 228 211 174 84	2 16 19 7 19 48	106 149 177 119	26 241 223 181 96	87 87 80 90
Mode of Discharge-		-	_		_		
To employment or survice, Beturned to Priceds, Fessigned, Sent to See, Emisted, Specially discharged, Committed to Beformatory, Transferred, Died,	243 78 53 6 4 4 79	50 97 5 6 8 4	688 147 18 - - 7 1	69 9 - - 1	292 100 . 36 . 6 . 8 . 6 . 107	968 166 76 - 8 1	56 20 10

—Industrial Schools.—Repurn of Particulars of Admissions and Discharges, for the Year 1888.

-	"Gibrathar" Training Ship, Belfast.	Fox Ledge, Beifast.	Harryton House, Baltast.	St. Patrick's, Militown, Beliast.	St. Patriak's, Crumlie Boad, Belfast.	Shamrek Logs, Beifint.	Middletown, ex. Armagh	Lergan.	St. Joseph'e, Caras.	Fuels.	St. Aloyatar', Geoskilly.	St. Celman's, Queenfors.	Our Lady of Mercy, Elzesie,	Descuoses Home, Glanning,	Soys' Bone, Marble-Mill, Bikrook, Cor.	Mallow.	I Passage West.	Babtimore, es Cork.	1 St. Finhar's, Banday's Well, Cork,	Greensouth, Cork.	St. Kinkolar', Consultrest, Gerk.	Training Home, Union quay, Oork.	Artens, co. Dublis.
	В.	В.	о.	в.	6.	6,	a.	6.	o.	a.	6.	6.	o.	G.	в.	G.	B,	B.	G.	B.	5.	ø.	B.
STANE OF INSTRUCTION ON ADMISSION— Neither Read nor Write, Read, or Read and Write imperfecty. Read and Write well, Superior Instruction, Total,	19 17 8 -	21 18 - - 84	12 2 -	3 24 - 27	10 8	1	-	34 12 - - 46	7 4 1 18	18 8	9 6	=	10 8 8	-	Ē	8 -	E	1	1	5	1	8 8	06 38 29 -
AGE AT ADMISSION— Under 6 years, From 6 to 8, ,, 8 to 10, , 10 to 12, , 12 to 14, Total,	1 22 19	17 14 8	- 5 4 8 2	8888	0 5 4 3	2111	Ŀ	15 14 9 8	7 2 8 1	9 6 5 2 24	3 8 8	10	14 22 54 4	1	1		-	18	18781	10 14 11 35	14155	2 11	2 42 55 24 133
Mode of Discreases— To Employment or Service. Raturned to Friends, Emigrardel, Emitrod, Specially discharged, Osmattot to Reformatory. Transferred to Reformatory. A hosometer discharged by experience to section of hosofiledness of the Reformation of the Reform	28 3 6 1 8 -	- 1 1 28 1	9	18 4 2 2	18 6 1 5	3 11111111 1	1 11 11 11 1	111111111111111111111111111111111111111	9 4 1 1 1 1 1 1 1	5 2 4 1 1 1 1 5	6 9 4 - 1 - 2	3 2 2 2	14 6 9 - 1	8	8 51	13	111	*6		18	10	7	166 7 8 4 8 1
Total,	52	81	12	27	25	F	2	Ξ	15	17	22	2	28	7	16	11	12	6	18	42	16	9	193

	Г	Γ	ś	4	Γ	1	П	1	[-	Ī	1	_	i -	_		_	т	Т	Т
_	Sceterstown, eo. Dabila.	Gelden Bridge,	Elbaces Probationary Laborated Spines Dobies.	M. Mary's, Indishards, Sentymorals, of Dubits.	Mesth, Blackrock, ec. Dublin.	Merrica, ee, Dublin.	Reytesbury-street, Dahlla.	St. Bridget's, Loughess.	Ballianton	Glifden, ee. Galway.	Letterflack.	Oughtersel, co. Galway.	St. Anne's, Galway.	Sala Hill, Galway.		or, somple nems, America.	St. Joseph's, Trales.	Pszabroko Almehense, Trakse.	Killenny Male,	Killsony Fousts.	St. John's, Parametono.
	0.	g,	в.	g.	В.	o.	O.	G.	G.	0.	B.	G.	0.	В.	B.	o.	B.	0.	В.	G.	6
STATE OF INSTRUCTION ON ADMISSION— NeitherRead nor Write, Read, or Read and Write imporfectly.	12 8	20	80 80	14	5.8	17	00 10	4 8	68	5	9	8	80 80	21 12	. 4	8 3	10	6 2	36	8 5	0000
Read and Write well, Superior Instruction,	-7	=	-	-	-4	1	-	8	=	-	-1	-	-	1	-	-	-	8	Ŀ	2	1
Total,	97	22	11	18	17	32	5	15	14	5	18	14	16	84	4	11	14	11	11	15	18
GR AT ADMISSION— Under 6 years, From 6 to 8, 8 to 10, 10 to 12, 11 2 to 14, Total,	18 8 2 4	1 4 9 4	8 8 9	18	10 2 17	14 7 2 52	1 20 00 15	2454		13 1 5	1 8 4 5	6 1 1 8	16 2 2 16	10 15 9	81	7 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 9 8	5	2 30 12 - 44	7 5 8	19 69 1
To Employment or Service.	18	10		8		18		11	-	9	-	6	6	-	1	9	8	9	_	10	8
Returned to Friends, Emigrated, Sent to Sen, Enlisted, Specially discharged, Committed to Refer- matory.	2 -	8 1 1 1 1 1	11111	4	- 1	1	2	86111		010011111		- - - 1	69111	3 1	1 -	98	18	2 -	8 2 - 1	1	6 1 1 1 1
Transferred, Died Abscondersdischarged by expiration of sentence.	7	- 9	10 - -	- 1 -	-1	- 2	9 -	-	2	2	=	-		1 1	- -	-	-	- 1 -	81.		1
Discharged on ac- count of insufficient grounds for deten- tion.	-	-	-	2	_	-	-	-	1	-	-	-	-	1	1	-	-	-	1	-	-
Total,	28	15	10	10	18	28	12	25	8	9	-	12	14	26	4	14	19	13	45	17	1.5

Industrial Schools.—Return showing the Number of Admissions, Discharges, and Modes of Discharge, from 1869 to 1888.

	Be	YS.	6:	ILER.	Tor	AL.	1
-	Bomen Catholio.	Protostnat.	Remain Cathelia	Protostnat.	Вета	Oids.	GROSS TOTAL
Adminions.			_	1			
1869,	85	-	176	8	88	184	249
1870,	235	22	1,139	82	258	1,171	1,429
1871,	421	78	547	88	499	633	1,132
1872,	551	187	840	46	788	886	1,624
1878,	842	145	624	83 1	487	657	1,144
1874,		111	499	89	498	561	1,057
1875	414	78	478	35	490	513	1,008
1876		91	450	45	367	495	852
1877.		91	539	57	849	596	945
1878		117	457	42	366	499	855
1879,		176	496	81	558	577	1.130
1880,		126	748	87	774	830	1,604
1881,	417	107	697	48	524	788	1,257
	500	111	715	87	611	752	1.848
1888,	401	83	663	40	488	708	1,188
1884.	477	134	650	83	601	708	1.804
	792	171	781	34	963	755	1,718
	588	147					1,718
	720		857	49	733	906	1,639
		142	505	80	862	885	1,547
1888,	514	1.59	723	48	666	771	1,487
Total,	8,620	2,855	12,603	1,008	10,885	13,610	24,495
Discharges.				-			-
To employment or service,	2,535	584	4,808	425	2.920	4.733	7,653
To friends,	1,074	281	1,770	98	1.855	1.853	3,218
Emigrated	218	53	788	9	270	797	1.067
Smit to sea,	10	803	-	- 1	818	- 1	813
Eulfoted,	47	47	-	_	94	- 1	94
Discharged as diseased, .	130	40	111	9	170	120	290
Committed to reformateries	. 80	19	4.5	10	99	55	184
Transferred	1.558	159	925	77	1.712	303	2,015
Died.	827	122	629	54	449	883	1,182
Alteconded-sentence expliced	44	13	3	8	57	6	68
Discharged-committal il-	1 **	10		1 ° 1	01		- 00
logal,	77	23	228	16	106	289	345
Total,	5,838	1,649	8,108	696	7,548	8,799	18,844
W. b. 1 . d. de . e		-	-	-			
Under detention, S1st Dec.,							
1888,	2,788	807	4,499	312	8,340	4,811	8,151
Viz. terr		-					-
In school.	2,418	589	4.044	291	8,007	4.185	7.842
On licence,	806	10	891	18	315	409	725
Absorpted—sentence up-	. 000	10	991	18	319	409	720
expired.	7	1				٠,	8
	1 2	-	-	1	7	1	8
Retained in school-son- tence expired.	9		64	2		86	75
					10		

 Industrial Schools.—Discharges for the years 1885, 1886, 1887, showing the number Doing Well, Convicted of Orime, &c., from their Discharge to 31st December, 1888.

			-		$\overline{}$		_			_					
_		disease and	Pox Lotga.	Hampton Bened.	Hilltown, Bolfast.	Orumlin-read, Bel- fast.	Middletown.	Chrisa	Renis.	Cleaning.	-дозеватоки»	Kinsula.	Dearonesses' Home.	Marble 2011, Corb.	Mallow.
Moss or Discussions. To Employment, To Employment, Returned to Friends, Emigrated, Reducted to Friends, Sent to Son, Rollston, Specially Discharged, Abscended and not F covered, Total, Sussequency Characters- Since Dead, Debrital, Outstrial, Debrital, Rocommitted to an Individ School, Rocommitted to an Individ School, Rocommitted to an Individ School,	10-11-11-11-11-11-11-11-11-11-11-11-11-1	5 1 3 8 0 2 2 1 1 1 6 6	1 2 - - - 8	24 8 82 1 30 1	74 12 2 - 4 - 93 6 84 1	28 20 4 	2 4 1 - 7	10 2 - 1 - 48	5 89	200 115 115	16 9 4	30 17 11 	14 8	187 7 4 8 8 	-
Total, .	. 1	98	3	32	92	52	7	-1			23	58	17	32	29
	1		Sunday's Well, Cork.	of, Cork.	Woholas, Cork.	un, Cork.			Bridge.		T		ckrook.	7	1
	I.	Passago West.	Sustay's	Greenward,	St. Niohels	Training House, Cork	Artana.	Восфенявания	Galden Brb	Kilmers.	1	NO.	"Meath," Elackrack.	Merrion.	Reptenbury-str. Dabin.
Mode of Discharge— To Employment, Returned to Friends, Emilgrated, Sent to Sea, Existed, Specially Discharged, Absonded and not F covered.		- 5 8 1	1, inputs 22 9 8 1	46 25 10 1	9 24 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Training Ho	333 80 11 - 8 19	жеркандоод 45.33-46 1 1 0° 1	Silven 3rd			4 1	-/	12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 00 Drokin.
To Employment, Returned to Friends, Emigrated, Sent to Sea, Enlisted, Specially Discharged, Absonded and not I	1	- 5 8 1 - 1	22 9 18 -	46 25 10 1	9 24 1 1	28 1	\$33 80 11 - 8 19	45 23 4 - - 2	23 21 4	-	2	4 4	10114	12 1	20 6
To Employment, Returned to Friends, Emigrated, Sent to Sen, Enlisted, Specially Discharged, Absonded and not F covered,	ia-	- 5 8 1 1 - 4 4 4	22 9 18 - - 1	46 25 10 1 -	9 24 1 1 1 1 1 -	28 1	333 30 11 - 8 19 5	45 23 4 - - 2	23 21 4	2	3	40	1 4 - 53	12 1	20 6

60 13.—INDUSTRIAL SCHOOLS.—Discharges for the years 1885, 1886, 1887, showing

		24	mana	cu z		~ ,.			100	31	st D	coen	ber,	
_		Leoghus.	Ballinssion.	Cliffeen.	Letterfack	Oughteeard	St. Ann's, Gabray.	Salt Hill, Galway.	Killarsey.	St. Jamph's, Trabas.	Penhuludinshese, Traine,	Kilkensy, Beyn.	Kiltenny, Girle.	
MODE OF DISCHARGE— To Employment, Returned to Friends, Emigration, Seet to Sen, Enfisted, Specially Discharged, Absconded and not Recove	red,	80 17 4 - - -	1	8 7 8 -	1	848	16 8 18 - 3	48 86 12 1 1 8 1	16 7 18 - 1	50 13 - - - 5	20 3 18	1 14 - - 6 -	38 11 8	
Total, .		51	2	19	1	20	45	100	42	69	86	21	45	
Schemedury Characters— Since Dead, Deing well, Doubtful, Convicted of Crime, Unknown, Recommitted to an Indus School.	strial	1 49 1 -	1 - 1 -	18	1	1 13 -	4	98 5 - 1	86	0 47 4 19	1 34 - 1	1 17 2 - 1	39	
Total, .		51	2	19	1	20	45	100	42	69	36	21	45	
	_	_				_	-	-	-	_	_	-	-	-
_	Parsonalows.	St.George's, Limenick	St. Vincent's, Lime-	Limerick Male,	Newtownfeeben.	Drogheds.	Drafalk.	Westport	Ballaghudeeroen.	Monsphra.	Beschminen.	Sımusehili, Girla.	Bresta Abbey.	
MODE OF DESCRIANCE— TO Employment, Returned to Friends, Resignated, Sense to Sea, Rallisted, Specially Discharged, Abscended and not Recovered.	18 11 3	18 5 2 - 1	28 20 9	58 11 3 - 5 2	19 16 3 -	1 2 - 2 -	2 4	22 6 10 - - 2	1 2	26 9 2	9 6 2	16 14 7 -	12 6	
Total,	52	27	88	79	88	5	6	40	8	87	17	87	17	
SUBSEQUEST CHARACTER— Since Dead, Doing well, Doubtful, Convicted of Crime, Unknown, Recommitted to an Indus- trial School.	4 87 - 1	27	57	70	28 - 10	5	5	4 34 - 2	1 2	36 1 -	17	35	16	
Total,	32	27	58	79	88	5	6	40	8	87	17	87	17	

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the number Doing Well, Convicted of Crime, &a., from their Discharge to 1888—continued.

	Silgo.	Cleaned	Templemore,	Cushel.	Thurbs.	Tipperary.	Strabano,	Chypoquia.	Waterford	Meath.	Now Ress.	Wexteel	- .
	21 13 - - 6 -	2 0 2	18 15 4 - -	48 8 7 7 2 -	27	20 8 8 - -	46 4 2	1 2 1	47 8 8 - -	18 7 2 - - 2 -	15 10 2 - -	48 8 -	Mode of Discussion. To Employment. Returned to Friends. Enterrated. Seat to Sea. Enlisted. Specially Discharged. Abscorded and not Recovered.
	39	9	87	58	28	81	53	4	58	27	27	51	Total.
	8 86 -	9	87	1 51 1 -	28	28 1 -	1 51 - *1 -	41:1:	58	1 22 1 - 3	27 - -	50	SCHENGUEST CHARACTER — Since Dead. Doing well. Doubtful. Convicted of Crime. Unknown. Recumentited to an Indus- trial School.
	39	9	37	53	28	81	58	4	58	27	27	51	Total.
_	_	_				_						,	
	Bray.	Bathfren.	R. Cetholin.	Вери.	Protostast.	R. Cuthelln.	Prefestant.	-	Boyn	Dirte.	GROSS TOTAL,		-
	.i. 1 1 8 8 8 1 1 1 1 1	1 10 Bathfran.	Cetholis		68 85 18 63 81 12	Cuthelln.	Protestat.	1		_	1,798 605 259 514 82 14	E S	on or Dramanor— to Employment. Sturned is Friends. The state of the st
	8 8 1 -	2 - 1	612 200 200 42 42 43		68 85 18 63 8 11 2	982 982 200 24	Protestat	1	775 273 58 55 14 58	1,021 802 201	1,798 605 259 55 14 82	E S	o Employment. otarned to Friends. migrated. int to Sea. alisted. becomed and not Recovered.
	8 8 1	2 - 1	110 200 200 200 200 200 200 200 200 200	3 1	68 85 18 63 8 11 2	982 871 200	11 10	1 1	775 273 58 55 14 58	1,021 802 201 - 24 1	1,798 605 259 55 14 82 14	Total Sun Si D D C U	o Employment. otarned to Friends. migrated. int to Sea. alisted. becomed and not Recovered.

* In workhouse.

Васшить эно Ехтиноптия,	"Gibraltaz " Ship, Batease.	Fox Lodge, Brarast.	Hampton House, Butyast.	St. Patrick's Militore, BELFASE.	St. Patriok's Cramilia road, Belgaer,
Average Number of Children paid for by Treasury.	219	100	100	149	110
Average Number of Children under 6 years of age, and not yet paid for by Treasury.	-	-	-	-	-
yes paid ite by Pressery. Average Number of Children in excess of Hmit, and not yet paid for by Treasury. Average Number of Voluntary Inmates.	-	2	-	8 -	12
RECEIPTS. Pressury Allowances, Subscriptions, Legocies, Dona-	£ a d 2,823 11 8 896 12 8	£ a. d. 1,800 14 9 100 18 6	£ 6. d. 1,398 18 8 268 10 0	£ s. d. 1,857 13 8 20 10 0	£ n. d 1,487 17 6 595 19 0
tions, &c. Payments from County and Borough Rates.			3	974 13 6	804 7 6
Payments for Voluntary In- mates. Hire of Labour,	-	- 1			-
Sundries,	54 18 0	-	10 1 11	-	-
Total Receipts,	4,855 1 10	2,037 10 9	2,331 15 8	2,952 16 9	2,837 17
EXPENDITURE. Ordinary Charges. Officer Pay Charges. Officer Pay Charges. Officer Pay Charges. Officer Pay Charges. Officer Rations, 110 0 0 1,249 6 3 510 18 2 203 14 11 64 9 6 158 8 10 224 11 7 8 16 9 126 1 6 80 18 5	90 0 0 581 10 0 197 1 8 126 19 6 58 15 5 122 15 5 27 10 4 5 10 11 48 5 1 36 6 4	100 0 0 579 4 10	384 19 4 125 10 6 1,755 13 1 237 8 4 128 8 6 197 15 1 200 12 5 58 16 1 8 0 5 87 1 11 88 10 5	190 0 (189 18 6 1,100 7 6 350 0 0 184 0 0 120 10 6 150 10 11 10 10 8 6 0 0 20 18 10 40 8 5	
Total Ordinary Charges, .	4,178 5 2	1,492 8 9	1,575 15 2	3,171 14 1	2,293 4
Entro Charges. Rent of Soboel Premises, Interest, Disposas, Home, Emigration, Bullding and Land,	147 16 8 †878 15 11	9 8 11	135 0 0 49 5 0 54 14 8	85 0 0 88 18 0 87 8 8	80 0 0 170 0 0 103 0 0 8 0 0
Total Extra Charges, .	526 18 2	9 8 11	238 19 6	171 6 8	546 0
Total Expenditure,	4,689 18 4	1,501 15 8	1,814 14 8	3,843 0 4	2,839 4 8
Industrial Department. Profit (including stock on hand, and bills).	-	47 1 2	114 4 5	-	-
Loss do.	-		- 1	17 17 10	4 18 8

* Cost of Maintenance net included in Expanditure.

in, and Expenditure for, the Year 1888.

١	Mantrook Ledge, BELFAST.	Middletown, Annant.	LURSAN,	St. Joseph's, Cavan,	Ensus,	BECEIPTS AND EXPENDENCE.
Ì	40	50	48	87	80	Average Number of Children
l	-	1		- 1	-	paid for by Tressury. Average Number of Children under 6 years of age, and not
ĺ	-	-1		-	8	yet paid for by Treasury. Average Number of Children in excess of limit, and not yet paid for by Treasury. Average Number of Voluntary
						Inmates.
١	£ s. d.		£ 1 d.		£ s. d. 1,049 17 3	
	-	20 0 0	-	4 10	-	Subscriptions, Legacies, Dona- tions, &c.
	129 10 0	225 17 6	14 10 2	155 6 4 48 0 0	414 19 8	Payments from County and Borough Rates. Payments for Voluntary In-
						mates. Hire of Labour.
	-		-	11 2 3	-	Sundries.
	616 11 0	899 9 0	200 10 8	1,348 1 1	1,457 16 8	Total Receipts.
	63 8 5	45 0 0	19 0 0	88 0 0	84 15 (EXPENDITURE. Orafluory Charges. Officers' Pay (Salaries & House
	40 0 0		24 10 0	72 9 4	93 15 6	Officers' Rations.
	95 19 6		187 4 0 103 12 0	189 4 10	180 10 6	Clothing of Inmates.
	89 10 G	100 4 5 66 15 6	80 6 10	147 19 8 208 8 6	101 11 8	
	28 11 10	41 0 5	112 12 5	46 2 9 37 5 6	44 19 1	Furniture and House Sundries.
	2 1 8	19 8 8	2 5	1 15 0	0 10 (Printing and Office Expenses. Truvelling and Police Charges
	25 2 5 6 1 10	21 9 11	8 5 0 10 15 0	23 15 0 85 17 8	15 4 8 14 10 4	Medical Expenses Funerals, de-
	662 13 8	890 15 5	511 15 8	1,498 6 10	1,260 7 6	Total Ordinary Charges.
						Estra Charges.
	65 0 C			200 0 0	41 10 0 850 0 0	Rent of School Premises.
	5 18 7	2 10 0	-	44 16 8	24 0 0	Disposal, Honse.
	=	8 10 0 15 10 8	Ξ.	-	. 12 0 0	Suilding and Land.
	70 18 7	81 10 5	-	244 18 8	397 10 0	Total Extra Charges.
	783 7 3	972 5 11	511 15 8	1,748 8 6	1,587 17 0	Total Expenditure.
	154 19 1	32 11 3	16 - 0 2	-	151 13 9	Industrial Department. Profit (including stock on band and bills).
	-	-	-	61 13 4	-	Loss de.

* Cost of Maintenance not included in Expenditure.

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Bacalits and Expanditure.	St. Aleysius', Cloyanilty,	St. Coleman's, Quarantown.	Our Lady of Merry, Kinsale,	Ропосисмен" Несис, Оздажили,	Martle Hill, Conx.
Average Number of Children paid for by Treasury. Average Number of Children	130	46	150	24	59
under 6 years of age, and not yet paid for by Treasury. Average Number of Children in excessof limit, and not yet paid for by Treasury. Average Number of Voluntary Inmates.	1 5	*20	*6	- 7	- 10
RECEIPTS. Treasury Allowances, Subscriptions, Legacies, Donn- tions, &c. Psyments from County and	1,600 6 0	-	1,960 14 6 600 9 8	-	296 9 6
Borough Rates. Payments for Voluntary In- mates. Hire of Labour.	88 0 0 80 0 0	-	-	95 19 11	205 18 4
Sundries,	80 0 0 2,875 14 3		2,661 8 9	71 5 4 601 16 8	1,204 8 8
EXPERENTURE. Officer Try (Schriefe House Verylander Largest Verylander Verylander Largest Verylander	86 0 126 0 0 1,001 13 0 411 17 185 5 9 9 4 0 0 0 94 0 0 0 25 6 9 8 6 0 0 45 0 0 5 0 6 5 2,677 14 11	48 0 0 20 0 0 460 0 0 110 13 11 68 11 11 147 10 7 23 8 2 4 18 8 2 0 0 18 13 5 7 8 9	144 0 0	21 5 0 46 0 0 245 2 8 35 9 11 81 17 8 15 19 0 11 17 11 8 3 4 4 3 9 6 11 11 521 0 9	33 7 10 427 1 1 100 19 1 29 10 0 80 9 4 13 8 5 4 16 5
Extra Cherpes. Rent of School Fromison, Interest, Dipresal, Hecos, Emigration, Building and Lend, Total Extra Cherges, Total Experditure, Industrial Department.	275 0 0 47 9 6 22 16 0 2,682 13 8 2,977 19 2 5,555 14 1	90 0 0 10 0 0 100 0 0 936 3 0	24 0 0 300 0 0 102 5 4 428 5 4 2,722 18 11	51 10 0 17 16 7 7 19 4 77 5 11 598 6 F	171 11 1 16 12 82 4 58 7 328 16 J
Profit (including stock on band, and bills). Loss do.	147 8 6	74 1 5	178 1 4	88 17 8	156 4 8

* Cost of Majntenance net included in Exponditure. Printed image digitised by the University of Southampton Library Digitisation Unit and Expenditure for, the Year 1888-continued.

Ми	u	m.			Wz			Balti Co. 6			St. Fi Co		٠,	Green		nt,	RECEIPES AND EXPENDED ON.
	60				1	32		,	75		1:	32		1	86		Average Number of Children paid for by Treasury. Average Number of Children
	•8					3			-			1 8			-		under 8 years of ago, and so yet paid for by Treasury. Average Number of Children is excess of limit, and not ye paid for by Treasury. Average Number of Volunter; Immates.
£ 784		6	d		£ 18 50	*.60	d. 0	£ 797 578	s. 6	d. 9	1,725 121	9 0	8.00	£ 2,440 143	s. 18 0	9 60 O	RECEIPTS. Tressury Allowances. Subscriptions, Legacies, Donntions, &c.
248	1	3	9	1	40	11 0	5	35	16 -	90	506 112	19	7	599	10	1	Payments from County and Berough Rates. Payments for Voluntary In-
	-		1			-		82	- 5	0	42	-8	8		=		mates. Hire of Labour. Sundries.
1,032	1	9	9	_	346	17	5	1,443	14	0	2,507	17	8	8,183	8	7	Total Receipts.
52		0	0		40	0	0	274	14	9	278	0	0	481	19		Expressionum. Ordinary Charges. Officers' Pay (Salaries & Hoggs Wages).
48 530 151 88 42 68 10 2	1	6096850	0000000000	5	60 85 15 7 1 7 2	0 0 0 10 5 15 8 10 10	0000000000	255 124 13 78 119 293 38	19 3 14	101-000000	205 1,189 261 230 44 818 12 5 85	0 8 8 16 2	1100000000	16 28 62	0 6 18 8 0 11 5 10 8 15	35379505	Officers' Rations. Road of Immates. Gothing of Immates. Gothing of Immates. Wrathing, Frel, and Light. Bepairs, Batcas, and Taxas. Furniture and House Sundries. Printing and Office Expenses. Travelling and Police Charges Medical Expenses, Funerals, & Sandries, Rewards, &c.
,014	_	7	10	_	50	18	9	1,898	12	8	2,581	5	0	8,858	17	6	Total Ordinary Charges.
100 29 20 118	1	5	0000		25 75 14 50	0 0 10	0000	23 §2,818	17 - - - 3	8	48	10 - 8 10 0	0 000	25 178 40 28 1,045	0	000	Entra Charges. Roat of School Premises. Interest. Disposal, Homs. Emigration. Building and Land.
268	1	Б	0	,	64	10	0	3,842	1	2	238	3	0	1,315	0	0	Total Extra Charges.
,283		3 :	10	_	1.5	8	9	4,235	18	7	2,819	8	0	4,668	17	6	Total Expenditure.
54	1	7	8		9	0	0	68	- 12	-9	58	15	9	466	6	8	Industrial Department. Profit (including stock on band and bills). Less do.

66

RECEIPTS AND EXPENSITURE.	St. Ni Co	ebal ng.	w*,		ming me, nk.		Co. De		٠.	Bootes Co. D			Goldan Co. D		
Average Number of Children paid for by Treasury.		72			32		71	98		13	34	_	1	50	_
Average Number of Children under 6 years of age, and not yet paid for by Tressury.		2			1			-			-			1	
Average Number of Children in excess of limit, and not yet paid for by Treasury. Average Number of Voluntary		2			-			8	Ì		5			2	
Inmates.					_							_		_	
REGERETS. Treasury Allowances, Subscriptions, Lagueies, Dona- tions, &c.	£ 918 116	18 18	80	£	2. 15	ď.	£ 10,443 848		A 00 02	£ 1,750	1	9.00	£ 1,960	14	d a
Payments from County and Borough Rates.	328	15	9	148	16	8	4,920	6	8	724	10	ă	875	1	7
Payments for Voluntary In- mates. Hire of Labour.	١,	15			-		40	0	"		-	ı		-	
Sundries,	14	17	5	8	15	8	128	12	2	80	0	0	_	Ξ	
Total Receipts,	1,381	4	5	578	6	9	16,881	3	10	2,504	11	11	2,835	16	1
EXPENDETURE. Ordinary Charges. Officers' Pay (Salaries & House Wagee). Officers' Rations.	288		- 1	20	ď	0	2,054	0	0		0	0			10
Ford of Linnates, Clothing of Linnates, Washing, Fuel, and Light, Repairs, Rates, and Taxes, Furniture and House Sundries.	107 497 247 166 208	8 4 2 19	6 8 10	251 100 104 64	15	9 1 8 7 9	500 8,748 2,220 809 197 408	11 13 0	11 0 7 2	108 1,800 805 100 212 98		000400		12 11 6	11 11 6
Printing and Office Expenses, Travelling and Police Charges, Modical Expenson Funerals, &c., Sundries, Rewards, &c.,	28	0	5 3	0	8 14 15 2	42356	810 825 155 259	18	10	20 18 143 43	1 2	8 4 6 7 2	80 49	8	8
Total Ordinary Charges, .	1,611	16	9	615	8	1	18,983	12	1	2,586	2	2	2,292	15	8
Entra Charges. Rent of School Premises, Interest, Disposal, Home, , Entigration, Building and Land,	30	- - -	9	70 23 35	0 15 18	7	150 1,975 450 29 2,496	0	06000		17 0 -	6	179 411 138	18	000
Total Extra Charges, .	80	0	9	129	18	7	5,101	8	8	180	17	6	720	4	8
Total Expenditure, .	1,641	17	6	744	16	8	19,086	18	9	2,716	19	8	8,013	0	2
Industrial Department. Profit (including stock on hand, and bills). Loss do.	268	11	2	67	8	3	1,878	9	4	210	8	5	819	8	2

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Reformatory and Industrial Schools in Ireland.

J Emmission A 12 37 1000	

Proh	at lu	ioen erts	444	Co.) Ler open		Blas Co. D			Oo. D	25 EE		Hepte str Dur	ebt, tube	r	Becklipts and Expenditures.			
	10	0			70		1	23			50 •1			51	-	Average Number of Children paid for by Treasury. Average Number of Children			
	-			2			-			•1			-			under 6 years of Age, and r yest paid for by Treasury. Average Number of Childs in excess of limit, and not y paid for by Treasury. Average Number of Volunta Inmates.			
£	4	18	d. S	£	18	d. 9	£ 1,681 224	7 12		£	8	40	£ 681 2	#. 16 0	d. 20 0	RECEIPTS, Traceury Allowances, Subscriptions, Legacies, Done tions &c.			
47	8	18	1	36	18	1	681	- 2	1	772	17	5	291	19	1	Payments from County as Borough Rates. Payments for Voluntary In			
		-			-		11	18	. 8	50	_0	200	0	- 1	0	mates. Hire of Labour. Sundries.			
1,77	8	16	10	1,27	11	10	2,528	15	8	3,781	1	2	975	18	4	Total Receipts.			
10	0849818	16 18 18	0 0 0 19 0 2 6	6 75 7 10 2 8	0 0 8 10 9 5 1 3 7 18 1 15 8 10 7 8	000000000000000000000000000000000000000	859 841 151 113 131 97 8 47	8 9 9 14 8	90234267	160 1,750 810 265 150 100 28	0 0 0 0 0 0 0 10 0 - 10 -	0 0000000000000000000000000000000000000	87 875 110 176 136 8	2 17 18 17	10 10 9 6 8 1 5 4	Washing, Fuel, and Light. Repairs, Rates, and Taxes. Furniture and House Smulries Printing and Office Expanses. Travelling and Police Charges			
1,95	5	13	7	1,18	7	2	1,988	8	4	2,954	10	0	1,100	11	0	Total Ordinary Charges.			
21		0 4 0	000	171	-	0	118 11 882	_	9 4	50 142 90	-0	000	38 27 34 4	9	070	Entre Charges. Rent of School Pressless. Interest. Disposal, Homa. Emigration. Building and Lead.			
2,10	_	7	7	1,48	10	_0 _2	558 2,546	10	-	282 3,237	_	9	1,198	13	7	Total Extra Charges. Total Expanditure.			
5,100			10	61	_	-	231	_	T	Ť	0	0		-	1	Industrial Department. Profit (including stock on ham- and bills). Loss do.			

Profit (including stock on hand,

iverage Number of Children paid for by Treasury. iverage Number of Children under 6 years of age, and not yot paid for by Treasury.	11:				LOE	Co, 0.	LLWA	τ.	Co. Ga	LWA	т.	Co. G.	LLW	LV,
under 6 years of age, and not yet paid for by Treasury.		3		60			79			75		,	40	
verage Number of Children in excess of limit, and not yet paid for by Treasury. Average Number of Voluntary Inmates.	*2			18			2			-			-	
RECEIPTS. Ireasury Allowances, luberiptions, Legacies, Dona- tion, &c. syments from County and Berough Rates.	1,484 592	0	1			1,045	14	d. 9	£ 877	-	6	£ 520	17	d. 5
Payments for Voluntary In- mates. Hire of Labour, Sandries,	:			-			-			-			-	
Total Receipts, . ,	2,058	8	1 1,14	3 8	7	1,478	18	11	1,039	9	7	729	15	8
EXPENDIXUES. Ordinary Charges. Officers' Pay (Salaries & House Wages).	135	0	0 6	0 0	0	183	0	0	150	0	u	118	0	0
rragen; Selfour Rationa, Sed of Immates, Stebling of Immates, Stebling of Immates, Vashing, Fuel, and Light, toppirt, Rates, and Taxes, variature and House Sundries, rinting and Office Expense, Travelling and Police Charges, technal Expenses, Funerals, &c., samfries, Rewards, &c.	8 8	9 0	8 46 6 28 0 1 0 2 0 1	5 0 7 2 9 17 8 10 8 6 8 10 2 14 5 10 8 5	844899	648 284 110 68 65 29	0 15 0 0 0 10 - 10 18	0000004 05	80 585 242 80 15 200 20 10	0 0 10 0 0 0 0 0	000000000	95 280 60 99 50 40 20	4	08684
Total Ordinary Charges, .	1,741	8	3 1,06	8 18	4	1,890	8	11	1,852	10	0	782	6	8
Entra Charges. itent of School Premises, attrest, Disposal, Home, Emigration, Suilding and Land,	99 45 88 15 180	0 0 8 0	0 20	10 0 10 0 10 10	0	84 25 16	0 0 0 10	0000	156 6,000	2	0	60 18 8	0 12	0
Total Extra Charges, .	822	8	0 88	5 10	0	128	10	0	8,156	0	0	84	12	6
Total Expenditure, .	2,068	14	9 1,45	4 6	4	1,618	18	11	7,508	10	0	866	19	2

and Expenditure for, the Year 1888—continued.

GAU				LEV	VAY.		Kitta	30.	- 1	TRA			Alm I	Rom	٠.	Receives and Expenservan.
1	8			20	00		1	08		1	39		1	70		Average Number of Children paid for by Treasury. Average Number of Children under 8 years of age, and no
	-				-			•1			-			-		yet paid for by Treasury. Average Number of Childres in excess of limit, and not yet paid for by Treasury. Average number of Voluntary
	10				_			*5			_		'	*5		Average number of Voluntary inmates.
£ 1,006	10	40	2,6)1	12	43	£ 1,345	1	40	£ 1,308		d.	914	9	48	RECEIPTS. Treasury Allowances. Subscriptions, Legacies, Done tions, &c.
870	17	17	1,0	59	14	10				533	7	0	189			Payments from County an Borough Rates.
82	3	1					58	0	0			Н	40	0	0	Payments for Voluntary in mates. Hire of Labour.
	Ξ	J				1		=			-			=		Sundries.
1,459	10	11	8,8	61	7	1	1,788	19	7	1,888	11	6	1,144	8	8	Total Receipts.
140 48 613 224	0 0 0 18	0 10 2	11.0	30	16 4	4 87-0	126 48 787 287	17	0	828 150 820 249	0	9 07	58 541	10	0	EXPENDITURE. Ordinary Charges. Officers' Pay (Salaries & House Wages). Officers' Rations. Face of Immates.
110 90 98 81 6 24 19	5		111111111111111111111111111111111111111	12 17 17 15	18 0 9 3 5 19	3848076	94 84	13 14 8	5884 08	28 20 11 30	12 9 15 15 15 18	40.00.00	88 25 10	8 11	103	Washing, Fuel, and Light. Repairs, Ratos, and Taxes. Furniture and House Sundrise Printing and Office Expenses. Travelling and Police Charges Medical Expenses, Funerals, & Sundrise, Rewards, &c.
1,899	1	8	8,71)6	11	-	1,408	8	10	1,835	10	-0	1,042	10	2	Total Ordinary Charges.
120 40 28 4	0000	0000	81	90	14 17 18	1011	18 311 12 18 100	9 16 10 0	00000	19 5 73	0 11 2	7.86	25	10 12 19	- 6	Entra Charges. Rent of School Premises. Interest. Disposal, Home. 7. Bullding and Land.
192	0	0	1,6	9	17	2	460	15	0	97	14	4	154	1	6	Total Extra Charges.
1,591	1	8	5,40	6	8	2	1,889	3	10	1,933	4	4	1,198	11	8	Total Expanditure.
131	15		4:	29	16	8	96	18	4	208	16	11	88	16	5	Industrial Department. Profit (including stock on handard bills). Loss do:

RECEIPTS AND EXPANDITURE.	RILKENNY, Boys,	HELEBYNY Olele,	St. John's, Parsonstons	St. George's, Lementonic	St. Vinocet's, Liverages,
Average Number of Children paid for by Treasury.	162	100	79	80	130
Average Number of Children under 6 years of are, and not	2	-	1	-	*3
yet paid for hy Treasury, Average Number of Children in excess of limit, and not yet	1	*2	-	12	*17
paid for by Treasury. Average Number of Voluntary Inmates.	1	-	-	-	*96
RECEIPTS.	£ 4. d	2 . 4	£ 4, d	£ 4 d	2 . 4
Treasury Allowapees, Subscriptions, Legacies, Dona- tions, &c.	2,196 10 8 35 0 9	1,305 18 0	1,040 19 4	1,045 14 6	1,099 8 (
Payments from County and Borough Rates.	884 15 3	529 5 2	421 18 8	466 19 6	482 11 4
Payments for Voluntary In- mates. Hire of Labour.	-	-	-	~	1
Sundries,	-	= 1	= 1		=
Total Receipts, .	2,996 6 (1,886 18 2	1,462 18 2	1,512 14 0	2,121 17 4
Expendences. Ordinary Charges.					
Officers' Pay (Salaries & House Wages), Officers' Baticus,			74 10 0	150 0 0	
Food of Inmates.	281 9 5 1,589 4 1		48 10 0 693 6 8	547 16 9	156 0 0 995 19 8
Clothing of Immates,	287 9 8	234 16 0	188 15 2	158 17 6	403 14 6
Repairs, Rates, and Taxes.	145 6 11	103 0 0	122 9 4 87 9 6	54 0 2 115 2 7	349 14 4 60 0 0
Fursiture and Hopse Sundries.	138 18 10	30 0 0	87 19 7	74 5 7	14 11 4
Printing and Office Expenses, . Fravelling and Police Charges,	28 12 8 85 17 10	9 18 0	28 7 9 5 6 10	17 14 8	-
	83 9 0	49 0 0	7 7 7	17 9 8	57 15 0
Sundries, Rewards, &c.,	64 5 10	7 5 0	40 15 8	16 16 0	6 0 0
Total Ordinary Charges, .	2,790 15 7	2,002 19 0	1,834 18 1	1,147 2 11	2,030 14-1
Extra Charges. Rent of School Premises.	78 5 8	17 0 0	19 0 0	so o d	
Interest.	280 0 0		#0 0 0	544 10 9	60 0 0
Disposal, Home,		50 0 0	27 16 0	89 1 4	54 10 C
Emigration, Building and Land,	585 2 8	-	2	5 18 7 109 11 10	1,000 0
Total Extra Charges, .	888 8 2	850 10 0	86 16 0		1,114 10 0
Total Expenditure,	8,879 8 9	2,853 9 6	1,421 14 1	1,988 5 5	8,145 4 10
Industrial Department. Profit (including stock on hand,	94 6 5	142 1 6	198 4 9	71 10 6	462 10 7
and bills).	V 0 8	1 170 1 0	100 4 9	11 10 0	100 10 7
Loss do.	-	- 1	- 1		- 3

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and Expenditure for, the Year 1888—continued.

LIMITAGE	s,	Nowte forbe	99%- 66.	Byase Charity Discount		Dendelk		Ballagtad men.	17-	RECEIPTS AND EXPENDITURE.
150		14		93		80		75		Average Number of Children paid for by Treasury. Average Number of Children under 6 years of age, and not
-			5	8		*10		3		yet paid for by Treasury. Average Number of Children in excess of limit, and not yet
2		*1		4		*22		3		paid for by Treasury. Average Number of Voluntary Inmates.
£ s. 1,058 8 20 10		1,895	r. d	1,208 1	d.	1,045 1	4.0	850 6	40	RECEIPTS. Treasury Allowators. Subscriptions, Legacies, Dona-
784 12		487	11 1	528		484 10	8	387 15		Payments from County and Borough Rates.
89 10	9			50	0	-		576 14	8	Payments for Voluntary In- mates. Hire of Labour.
2,798 0	3	2,332	19 1	1,786 11		1,530	9	1,944 12	11	Sunfries. Total Receipts.
	П						7			Expendixuas. Ordinary Charges.
	0	840	0 0			106 (- 17			Officers' Pay (Salaries & House Wages). Officers' Rations.
200 5 1,195 5		1.547	15 0	910 1		105 C				
406 18	1 0	317	2 (228 1	7 0	210 (0	148 13	- 6	Clothing of Inmates.
167 5		239		91 10		118 6		151 19 126 17		
181 12		60	19 8			172 10		41 8		
34 2		45	6 0			20 0			6	Printing and Office Expenses.
80 19				8 11		4 10				Travelling and Police Charges.
42 18 72 15		30 22				10 0		20 6 45 6		
3,827 8	_	2,654	-	1,905 18	_		_	-	_	Total Ordinary Charges.
-			-	-	_		_			Katro Charges
53 6	0	80	0 6	14 6	0 (58 12	. 2	13 5	0	Rent of School Premises.
125 0	10	-		50 (0		1	425 0	0	Interest.
38 15	. 10	25	4 (-		12 (0	-		Disposal, Home. Emigration.
=		1	:	=		71 0	0	410 10	6	Building and Land.
212 1		55	4 (_	141 1/			_	Total Extra Charges.
3,089 8	1/5	2,709	18 5	1,969 11	5 10	1,708 12	5 2	2,311 4	-4	Total Expenditure.
80 6	4	879	13 1	n :	1 4	-		-	ì	Industrial Department. Prefit (including stock on hand and bills). Loss do.
-			-	-		52 13	2	-		7.00e QC.

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14.—Industrial Schools.—Return of Receipts in,

RECEIPTS AND EXPERIORITIES.	St. Celumba Westrout.	St. Martho's, Monagnan.	St. Montes's, Rossemmon.	Summer-hill, Avelors (Girls).	Benzda Abbey, Tunnsacymus.
Average Number of Children	105	67	44	133	50
paid for by Treasury. Average Number of Children ander 6 years of ago, and not	-	-	2	-	1
yet paid for by Treasury. Average Number of Children in excess of limit, and not yet			1	18	6
paid for by Trensury. Average Number of Voluntary Inmetes.	*2	-	27	18	1
Receive.				Ī	
Pressury Allowances,	1,372 10	2 2 d 0 876 3 d 400 0 0	575 3 0 150 0 0	1,788 10 0	653 5 9 30 0 0
Payments from County and Borough Rates.	547 S	8 397 1 1		759 17 7	259 5 5
Payments for Voluntary In- mates,	-	-	185 0 0	156 7 6	-
Hire of Labour,	=	-	=	28 0 8	-
Total Receipts,	1,919 18	3 1,673 4 1	1,111 19 4	2,682 15 9	942 11 2
Expundences.					
Ordinary Charges. Officers' Pay (Salaries & House Wages).	50 0	0 170 0	165 0 0	224 5 1	90 0 0
Officers' Rations,	60 0 848 10	0 685 0	56 0 0	1.115 8 0	
Clothing of Inmates, Washing, Fuel, and Light,		0 184 10 0 0 115 0	0 160 13 2 3 150 9 4	478 8 6	
Renairs, Rates, and Taxes	48 10	0 100 0 1	70 0 0	488 1 (
Furniture and House Sundries, Printing and Office Expenses, Travelling and Police Charges,	88 0 38 10		70 0 0 25 10 0	85 5 10	
Medical Expenses, Funevals, &c.	32 10	0 18 10			
Sundries, Rewards, &c.,	12 10	0 17 11 1	15 0 0	17 12 11	10 5 9
Total Ordinary Charges, .	1,849 10	0 1,332 11 1	1 1,332 0 4	8,044 8 2	1,057 4 6
Entra Charges.				,	
Rent of School Premises	216 0	0 45 0	50 0 0	250 0 0	52 10 0
Disposal, Heme,	89 10	0 88 0	25 0 0		02 10 0
Building and Land,	40 0	9 -	-		-
Total Extra Charges,	295 10	0 98 0	75 0 0	250 0 0	52 10 0
Total Expenditure,	2,145 0	0 1,480 11 1	1 1,407 0 4	8,394 8 5	1,109 14 6
Industrial Department. Profit (including stock on hand, and bills).	885 1	9 85 0	0 848 14 5	468 2 8	44 10 0
Loss do.	-	-	-	-	

. Cost of Maintenance not included in Expenditure.

and Expenditure for, the Year 1888-continued.

St. Laurer Stego.		Ctor	ияв.		t. Aug Inerta			St. Pri Cash		1	St. L. Taux			ROGERTS AND EXPERIENCES.
190		14	8	Î	6	0	Ī	110)	İ	42			Average Number of Children paid for by Treasury.
4 27						2								Average Number of Children under 6 years of ago, and not yet paid for by Trensury. Average Number of Children in excess of limit, and not yet paid for by Treasury. Average Number of Voluntary
682	8 9 0 5 6 6	1,943 4 875	9	4 8	£ 784	11	40	1,485 485		40	£ 588	-	d. 0	Innates. RECRITES. Treaszy Allowacces. Subscriptions, Logacies, Dona tions, do. Payments from County am Berough Bates. Payments for Voluntary In mates. Hirs of Labour. Simples.
2,775 1	5 8	2,828	5	1	932	17	1	1,921	6	8	769	19	10	Total Receipts.
30 1,187 11 488 12 206 86 100 1 73 1 3 11 50 1 23	4 4 4 0 3 5 0 5 5 0 5 5 5 8 11 0 0 0 0 0 8 7	258 75 161 52 59 40	14 7 17 18 19 11 10	1	94 119 99 40 19 8 21	7 14 10 16 18 14	70058047	22 95 845 321 261 86 49 85 17 55 18 1,807	8 5 0 0 19 14 11 18	0 0050507888 5	88 85 800 189 98 80 40 12 15 18 801		0 00000000 00 0	REFERENCEURS. O'CHAMP, CIC AND HE HOUSE OF CONTROL OF C
285 1	5 9	511	2	9	141	10	0	211	8	-0	55	0	0	Total Extra Charges.
2,725	3 9	3,040	12	10	1,217	4	8	2,019	6	5	818	ō	0	Total Expenditure.
867 1	4 1	830	1	0	8	9	9	96	0	0	52	6	0	Industrial Department, Profit (including stock in hand, and bitle). Less do.

RECEIPTS AND EXPENDITURE.	Tipperant.	St. Catherine's, STRADANE.	Carpoquin.	St. Dominiek's Watserord.
Average Number of Children paid for by Treasury.	64	100	50	190
Average Number of Children under 6 years of age, and not	*2	- 1	1	8
yet paid for by Treasury. Average Number of Children in excess of limit, and not yet	*12	-	-	1
paid for by Treasury. Average Number of Voluntary Inmates.	+13	-	5	12
RECEIPTE. Tressury Allowances, Subscriptions, Legacies, Dona-	£ s. d. 886 11 6	£ s. d. 1,806 14 6	£ s. d. 671 10 9	£ s d 1,567 17 0 6 10 0
tions, &c. Payments from County and Borough Rates.	178 19 4	495 5 11	267 11 10	694 8 11
Payments for Voluntary In-	-		81 10 0	-
Hire of Labour,	Ξ.	10 0 0 8 10 9	= -	=
Total Receipts,	1,018 10 10	1,818 11 2	970 12 7	2,268 15 11
Expendence. Ordinary Charges.			152 0 0	
Officers' Pay (Salaries & House Wages). Officers' Rations.	89 10 0 100 12 10	26 0 0	152 0 0	140 0 0
Food of Inmates	499 8 6	1,113 16 7	381 19 3	1,205 18 8
Clothing of Immates, Washing, Fuel, and Light,	169 8 2 84 11 7	156 15 0 113 18 9	186 18 9 111 18 4	311 14 2 275 2 9
Repairs, Bates, and Taxes, .	70 3 8	107 16 8	71 0 10	47 9 6
Furniture and House Sundries, Printing and Office Expenses,	87 5 2	98 18 0 10 10 0	48 11 9 7 17 10	140 7 0 70 8 0
Fravelling and Police Charges,	0 1 1	2 10 0	, 17 10	3 15 0
Medical Expenses, Funerals, &c., Sundries, Rewards, &c.,	11 13 11 18 8 2	50 0 0 18 10 0	14 14 9 26 0 8	30 2 6 10 4 4
Total Ordinary Charges, .	1,067 19 1	1,693 14 7	1,057 14 9	2,362 4 6
Entra Charges. Rent of School Premises.	17 0 8	-	600	100 0 0
Interest,	215 12 2	143 10 0	59 0 0	130 0 0
Disposal, Home,	24 19 5 4 10 0	72 10 0 7 10 0		70 9 8 18 4 9
Building and Land,		-		
Total Extra Charges, .	262 2 1	222 10 0	65 0 0	313 7 3
Total Expenditure,	1,330 1 2	1,916 4 7	1,122 14 9	2,680 11 9
Industrial Department. Profit (including stock on hand, and hills).	865 8 0	97 13 5	48 5 B	216 12 2
Loss de.				

Reformatory and Industrial Schools in Ireland,

and Expenditure for, the Year 1888—continued.

Mount		**1	St. At Nus		٠.	St. Mis Waxa			Mee Br.			St. Ky BATRI Co. WH		RECEIPTS AND EXPENDITURE.
	52 -			70		,	105			Lts			50	Averaga Number of Childre paid for by Treasury, Average Number of Childre
	-			*4			10			-			1	under 6 years of age, and m yet paid for by Trassary. Average Number of Childre in excess of limit, and m yet paid for by Trassary. Average Number of Voluntas Inmates.
£ 689	e. 4	d 0	£ 915	e. 0	d o	£ 1,879	s. 19	d.	£ 584 52	4. 0 9	d. 8	889		RECEIPTS. Treasury Allowances. Subscriptions, Legacies, Donitions, &c.
231	0	8	334	17	4	470	в	8	245	5	8	947	9	Payments from County an Borough Retes.
7	16	0	21	0	q	177	4	8		-	1	112.	0	Payments from Voluntary In mates.
	=	П		-			-			=	J		= 1	Hire of Labour. Sundries.
928	0	8	1,270	17	4	2,027	10	9	831	15	4	1,084	0	5 Total Beceipts.
117	0	0	128	0		92	0	0	175	15	8	267	0	EXPENDITURE. Ordinary Charges. Officers' Pay (Salaries & Hom Wages).
50 374 189 79 28 27 5	0 0 0 0 0 10	0002200	72	2 0 11 12 14 0	0.3980	186 956 324 271 77 40 8	0 11 8 6 1 5 9 8	10 0 9		10	4 9	450 118 85	15 9 10 10 8 5	0 Officers' Rations. 5 Food of Ismates. 5 Food of Ismates. 6 Clothing of Ismates. 6 Washing, Fuel, and Light. 7 Repairs, Rates, and Taxes. 7 Farniture and House Sundrie 8 Frinting and Office Expenses.
10	0	0	22	0	9	41 88	14			18 14	0	24	18	E Travelling and Police Charge Medical Expenses, Funerals, & Sunfries, Rewards, &c.
829	14	8	1,060	8	-0	1,088	-	10	832	_	_	1,127	_	Total Ordinary Charges.
21 100 20 5 106	0 0 0 10 10	00000	30 218 89		000	6 104 59	0 4 5 17	000 0	80 87	- 6 - 5	4		-	Entra Charges. Rent of School Promises Interest, Disposal, Home, p. Emigratics. Building and Land.
258	0	0	287	18	đ	176	6	6	87	11	5		-	Total Extra Charges.
1,062	14	6	1,887	17	4	2,164	18	4	920	10	2	1,127	12	Total Expenditure.
51	0	0	97	8	1	148	10	2	85	18	7	10	17	Industrial Department, Profit (including stock on har and hills). Loss do.

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15.—Industrial Schools.—Summary of Accounts

INDUSTRIAL SCHOOL	Total Number of Children whose Maintenance is included in Expenditure.	Total Cost of Maintenance and Management.	A05 Read and Interest.
		4 4 4	6 6 6
"Gibraltar,"	213	4,178 5 2	
Fex Lodge,	100	1,002 8 9	9 8 11
Hampton House,	104	1,575 15 2	185 8 8
Milltown, Belfast,	1.82	8,171 14 1	108 18 0
Cremin Bosd, ,,	129	2,298 4 5	950 0 8
Shamrock Ledge,	40	809 13 8	70 13 7
Middletown,	50	\$90 15 5	80 0 0
Lurgen,	48	511 18 8	-
Cavan	82	1,698 8 18	200 0 0
Ennia,	50	1,968 7 8	291 10 0
Clounkilty,	158	9,577 14 11	275 0 0
Queenstown,	48	825 8 0	90 0 B
Kinsale,	150	2,998 13 7	194 8 0
Glaunire,	81	521 0 9	51 18 8
Marble Hill.	63	860 1 6	168 \$ 11
Mallow,	80	1,014 7 10	100 0 8
Passage West,	38	450 18 9	100 0 0
Baltimore, so. Cork	73	1,898 12 5	25 17 8
St. Finbars, Cork,	141	2,581 5 0	87 10 0
Grecomount,	186	5,858 17 8	991 18 0
St. Nicholas	78	1,811 16 9	-
Training Home, Cork,	26	815 8 1	20 8 0
Artano,	801	18,984 19 1	2,125 15 8
	119	2,516 2 9	87 17 6
Golden Bridge,	167	2,292 15 8	801 8 0
Kilmore, Lakelands,	108	1,958 13 7	110 14 8
74 1 1 1 1 1 1	120	1,188 7 2	267 10 0
Manda		1,988 8 4	78 0 2
	158	2,956 10 0	193 10 0
		1,100 11 0	89 10 0
Loughres	119	1,741 8 9	144 0 0
Ballinasios,	18	1,038 16 4	260 0 0
	61	1,590 8 11	87 0 0
Letterfrack,	75	1,852 18 0	158 0 0
Oughterard,	48	782 8 8	69 0 8
St. Anne's, Galway,	90	1,899 1 8	100 8 0
Salt Hill.	200	8,708 11 0	493 11 10
Killsraey,	100	1,488 8 10	880 5 8
St. Joseph's, Traise,	88	1,886 10 0	-
Pembroke Alms, Traise,	70	1,049 10 2	-

of RECEIPTS and EXPENDITURE in 1888,

	Add Expenses of Disposal.	Definit Industrial Profs.	Add Industrial Loss,	Not Cost per Head with those additions or deductions.	Inequentas Schools.
		4		4 . 4	
- 1	147 18 3	- 1	-	19 14 7	" Gibraltar."
- 1	-	47 1 2	-	14 8 9	Fox Lodge.
- 1	49 5 0	114 4 8	_	15 18 5	Hampton House,
- 1	£7 2 3	-	17 17 10	52 2 2	Militown, Belfast,
- 1	100 0 0	- 1	4 18 8	21 18 1	Crumita Road,
- 1	-	154 18 1	-	14 9 3	Shamroek Lodge,
	6 0 0	89 11 8		18 2 5	Middletown.
- 1	_	18 9 2	-	•	Lurgan.
	44 18 8		31 13 4	19 18 8	Cavan.
- 1	56 0 0	181 18 8	- 1	17 8 7	Eunig.
- 1	70 S G	147 8 8	~	20 2 8	Clounkilty.
	10 0 0	76 1 8	-	16 14 2	Queenstown.
- 1	102 5 4	178 1 4		18 19 11	Kinsale.
- 1	17 16 7	68 17 8		21 16 0	Gianmire.
- 1	82 6 7	188 4 8	-	18 17 3	Marble Hill.
	50 5 0	84 17 8	-	16 2 11	Mallow.
- 1	14 10 0	900		14 19 10	Passage West.
- 1	-	-	88 12 8	124 13 2	Baltimore, eo. Cork.
	62 13 0	. 58 18 8	-	19 1 11	St. Finbar's, Cork.
- 1	GB 10 0	458 # 8	- 1	16 19 6	Greenmount, ,,
- 1	20 0 2	258 11 2	- 1	18 1 11	St. Nicholse,
- 1	23 15 7	67 8 8	-	19 8 11	Training Home, Cork,
- 1	479 0 0	1,373 9 4	- 1	19 0 0	Artane.
- 1	113 0 0	210 5 8	-	16 0 8	Booterstown.
	198 18 4	819 8 2	-	18 9 7	Golden Bridge.
	11 0 0	- 1	2 8 10	20 8 9	Kilmere.
	80 0 0	88 8 9	-	19 14 4	Lakelanda.
	129 14 4	251 17 2	- 1	16 11 5	Blackrock, Dublin.
- 1	90 0 0	478 0 0	-	10 1 2	Merrica.
- 1	56 19 7	186 18 8	- 1	20 15 8	Heytesbury-street, Dublin.
- 1	48 8 0	19 13 5		18 7 3	Loughrea.
	60 10 0	89 1 11	- 1	17 4 0	Ballinasios.
- 1	41 10 0	92 8 0		17 19 8	Clifden.
- 1	-	18 10 0	-	19 17 4	Letterfrack.
	94 19 8	194 0 10	-	18 11 8	Oughterard.
	52 0 0	181 15 4		16 4 8	St. Anne's, Galway.
	59 18 11	429 18 8	-	18 15 1	Salt Hill,
- 1	a0 10 0	08 19 4	-	18 4 6	Killarney.
	24 11 10	203 15 11	-	18 14 7	St. Joseph's, Traise.
	48 2 8	85 16 8		15 3 8	Pembroke Alms, Trales.

School not in existence during the whole of year.
Not including a sum of £131 7s, 6d, for travelling expenses to London, which was afterward.

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15.—Industrial Schools.—Summary of Accounts of

INDUSTRIAL SCHOOL	Total Number of Children whose Maintenance is included in Expenditure.	Total Cost of Maintenance and Management,	Add Bent and Interest.
		6 4 4	6 4 4
Kilkenny (M.),	165	2,750 18 7	363 6 6
. (F.),	100	2,002 19 0	300 10 0
Parsonstown		3,334 18 1	60 0 0
St. George's, Limerick,	. 92	1,167 2 11	424 10 5
St. Vincent's, "	150	2,010 14 10	69 0 0
Limerick, Male,	182	2,627 8 1	170 6 9
Newtownforbes,	181	2,664 14 2	30 0 0
Drogheds,	101	1,505 16 10	04.0.0
Dundalit,		1,462 0 0	00 15 2
West of the Assessment	61	1.457 F 10	463 5 0
Westport,	105	1,540 10 0	216 0 0
Monaghan,	67	1,102 11 11	60 0 0
Research,	. 76	1,122 0 4	50 0 0
Sammerbill,		3.646 6 9	200 0 0
Berada Abber,		1,067 4 6	52 10 0
Stige,	182	2,419 8 7	265 16 2
Clannel,	148	2,529 10 1	180 6 10
Templemore,	40	1,075 14 5	120 0 0
0.1.1	110	1,807 18 6	66 3 1
Thurles,	1	801 0 0	16 0 0
Tipperary,	84	3,067 19 1	232 12 6
Strohane,	100	1,618 14 7	142 10 0
Cappoquia,	. 88	1,067 14 9	66 0 0
Waterford	188	2,302 4 5	210 0 0
Mosto,		820 14 6	121 0 0
New Ross,		1,010 8 6	246 0 0
Wexford,	116	1,956 11 10	110 4 6
Bruy,	12	032 18 9	
Rathdrum,	10	1,127 12 6	
Total,	-	126,675 8 9	12,366 1 8

RECEIPTS and EXPENDITURE in 1888-continued.

Expenses of Disposal,	Doftet Industrial Profit	Add Industrial Loss	Net Cost por Head with those additions or deductions.	INTERPRETE SCHOOL
£ e. d.		4 . 4	6.4	
-	94 8 9	***	16 7 9	Kilkenny (M.)
\$0 0 0	142 1 6	-	29 2 3	p (Female).
27 16 0	199 4 9	-	19 7 1	Parsonstown.
44 19 11	71 10 0	-	19 1 6	St. George's, Limerick.
54 10 0	462 10 7	-	12 18 10	St. Vincent's.
83 15 0	59 8 4		19 9 4	Limerick, Male.
25 4 0	979 19 1		15 8 7	Newtownforbes.
	11 7 4	-	19 7 9	Drogheda.
12 0 0	-	52 17 2	21 1 4	Dundalk.
-	-		26 9 8	Ballaghaderroon.
7 10 0	325 1 9	-	17 6 7	Westport.
fis 0 0	86 0 0	-	10 1 4	Housghan.
25 0 0	843 14 8	-	14 7 4	Resommen.
	403 2 8		17 15 10	Summerbill,
-	44 10 0	-	18 T 3	Benada Abbey.
-	967 14 1	-	16 10 2	Silgo.
80 1 3	389 1 6	-	18 10 8	Clonmel
21 10 0	8 9 9		19 3 8	Templemore.
99 4 11	96 0 0	-	18 11 6	Castacl.
40 0 0	52 F 0	-	17 17 2	Thuries.
20 9 1	265 P Q	-	18 1 8	Tipperary.
80 0 0	97 18 9	-	18 9 8	Strabase.
	48 8 9	***	19 9 8	Cappagein,
99 7 9	210 12 2	-	18 2 4	Waterfeed.
28 10 0	81 0 0	-	17 19 10	Mosto.
99 19 6	97 9 1	-	19 2 11	New Ross.
10 8 0	148 10 2	***	17 10 4	Wexford.
30 8 4	88 18 7	-	18 10 8	Bray.
-	16 17 1		19 16 10	Rathdrum.
9,520 O S	10,659 9 5	208 9 1	-	Total

Pathents from Parents.—Amounts received from Parents of Children in Reformatory and Industrial Schools during 1888.

~			Reformato	rice.	Industria	l Sahoale.	To	ZAL.
Dublin, Provinces,	:	:	£ s. 259 10 219 17	3 9	140	s. d. 5 10 4 9	£ 899 587	s. d. 16 1 2 6
TOTAL.			479 8	0	457	10 7	986	18 7

Amounts contributed in 1888 by Grand Juries and Borough Councils towards maintenance of young Offenders in Reformatory and Industrial Schools in Ireland.

Antrin,	Counties and Boro	nghs.	To Refermatories.	To Industrial Schools
	Asarina Asarina Asarina Asarina Asarina Corra, Corra, Corra, Corra, Corra, Corra Cor		# 1	4.44 3 7 0 6 7 1 1 6 7 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Waxford,	Wieklow.			

18.—RETURN showing DEATHS in REPORMATORY and INDUSTRIAL SCHOOLS in 1888, and their Causes.

				١.,		ıtp.			To	tal.
	Lung Disease.	Brain Disease,	Heart Diseast.	Mesenterie and Bowel Disease.	Forer.	Accidental Death.	Renal Disease.	Net Classified.	Males.	Penales.
Beformatories. Malone, Cork-street, High Park, Limetek,	1 1 1	_	11111		11111		1 -	1111	2 -	1 1 1
Total Deaths in Reformatories,		÷	-	÷	ŀ	ŀ	_	-	-	H.
Industrial Schools. Gibraltar Ship	3 1	1	-	-	-	-	= :	-	4	
Hampton House, Belfast, Milltown, Belfast, Gramlin-road, Belfast,		1 1	=	1	-	=	Ξ	-	3	2
Cavan, Ennis, Clonakility, Kinsals,	1 2	*1	=	71	1	-	-	=	=	1 2
Decomesses' Home, Mallow, St. Finbar's, Cork,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	-	=	-	Ē	=	Ξ		1 1
Artane, Booterstown, Goldan Bridge,	4	1	=	1	2	=	=	=	Ξ	7 2 1
Lakelands,	1 2 21	=	=	=	1	=	=	=	1	2 2
Ballinasion, Clifden, Pembroke Alms House,	1	=	-	=	1	•1	3	Ē	=	2 2
Klikerny, Male,	1 15	1	n	ii	=	3	Ē	1111	2	1
N. T. Forbes, Drogheds, Ballaphaderreen.	12	1	=	3	1	=	Ξ.	-	1	1
Benada, Thurles, Cappoquin, Waterford,	1	1	1	3	-	=	1	:	1	1
Wexford, Bray, Bathdrum,	1 1	1	=	3	3	-	-	=	1	1
Total Deaths in Industrial Schools,	61	19	1	5	-	1	-	-	\$16	556

One on Reence at time of death. Two on Reence at time of death.

. — we recurre us made of cents.

1 Towns of detention had previously expired.

5 Traily of these were on licence at time of their death and the term of three had expired previously to death.

APPENDIX III.

STATISTICS of ANSWERING of Industrial Pupils in National Schools during 1888.

The total number of Industrial Schools (attached to National Schools) examined for results within the twelve months ended 31st December, 1888, was 33.

Number of pupils on rolls on last day of month preceding inspection:-

Number who had made 100 attendances or over within the results year, and were present and examined on day of inspection for results fee: —

Males, 178; Females, 1,747; Total, 1,925. Per-centage to number on Rolls, 82.7.

The average daily attendance for twelve mentls ending last day of month immediately preceding the Results Examination in the respective schools was:—

Males, 212; Females, 1,988; Total, 2,200.

Centesimal proportion of number examined to the average daily attendance was 87-5.

The following figures will show the number of purils examined and

The following figures will show the number of pupils examined and the number passed at the Results Examinations.

	GUAL				exemined.	pamed.	powerd.
Infants, First Class, Second Class, Third Class, Fourth Class, Fifth Class, Sixth Class,	:	:	:	:	190 272 258 376 341 323 36	193 249 231 338 232 293 255	96-9 98-6 89-1 89-9 82-7 87-9 69-4
T	otal,				1,925	1,711	88-9

Per-centage of pupils examined in each class to the total number examined in all the classes:—

Per-centage in	Infants' Grade,			
**	Class I.,			
29	Class IL.,			
29	Class III.,			
**	Ches 1V.,			
	Cours V.,		•	
**	Class VL,			

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Total,

GENERAL ABSTRACT OF ANSWERING.

Be	вриет.		No. of Peptla examined in subject.	No. of Passes assigned to subject.	Per-centage of Passes to No. of Pupils examined in Classes.	Strau ser.	No. of Papils oxamin d in mylost.	No. of Passes sasigned in subject.	Per-ocutage of Passes to No. of Pepils extended in Casses.
Class I	3 :		272 368 376 341 833 36	265 356 367 336 326 31	97-4 96-7 97-6 98-5 97-9 86-1	GRAMMAR. Class III. " IV. " V. " VI. " Total,	376 341 333 36	803 289 246 23	81-1 70-0 73-9 63-9
	Total,	- 1	1,726	1,681	97-4		1,000	0.0	
Class I			272 348 376 341 333 36	263 364 375 336 322 36	96-6 98-9 99-7 93-5 96-7 100-0	GEOGRAPHY. Class III.,	341 333 36	306 239 238 23	81·4 70·0 75·9 63·9
	Tetal,		1,726	1,696	98.2	Total,	1,686	821	75-6
Class I			272 368 376 341 333 36	256 338 353 283 287 27	94·1 91·8 93·9 83·0 89·2 75·0	BOOR-EFEPING. Class V.,	-	:	=
	Fotal,	- 1	1,726	1,554	50-0	!			
Class I	, :		272 358 376 311 333 36	252 814 833 294 302 31	92-6 85-3 88-6 86-2 90-7 88-1	NEEDLEWOOK. Class III.,	277 362 394 316 25	272 360 323 312 22	98-2 95-4 95-7 96-7 88-0
	Total,		1,728	1,525	88-4	Total	1,504	1,289	98-8

Dublin: Printed for Her Majesty's Stationery Office, By Alex. Thom & Co. (Limited), 87, 88, & 89, Abboy-strees, The Queen's Printing Office.